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Saint Bartholomew's Hospital and College



SESSIONS 1880—1881



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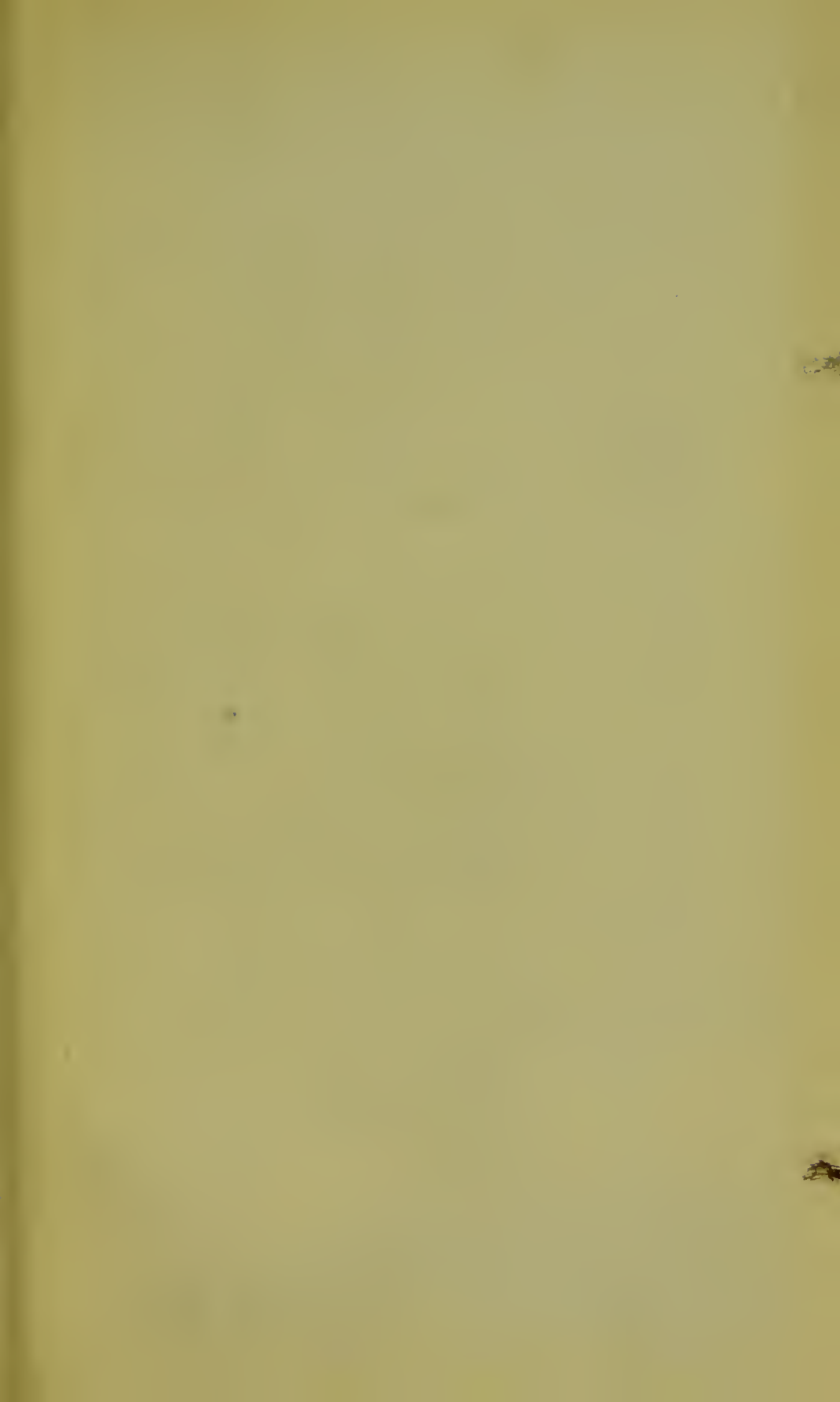
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NEW BUILDINGS.

At the beginning of the Session 1876-77 the Governors of the Hospital fitted up a new Anatomical Theatre, and enlarged the Dissecting Room to nearly twice its former size. They decided in 1877 upon rebuilding the school premises, with the exception of the Chemical Laboratory, which was constructed so lately as 1870.

The Governors wish to provide the best possible accommodation for the pupils attending the lectures and demonstrations, and in the new buildings they have in view the importance of assuring that every provision for teaching shall be found at St. Bartholomew's in accordance with the progress of science, and unsurpassed by the best elsewhere.

A new block, which has more than doubled the former accommodation, was completed last year, and opened in November 1879 by H.R.H. the Prince of Wales, President of the Hospital.

This new block faces Giltspur Street, the site of the old gateway forming part of the building. The carriage entrance to the Hospital now passes under Henry the Eighth Gate in Smithfield. The main entrance to the School is near the site of the door formerly leading to the Library. To the right of the Entrance Hall is placed the new Library, with the Practical Class-

rooms, the Museums, and the Lavatories. On the left, that is on the site of the old buildings, are arranged new Theatres, a new Dissecting Room, the Chemical Laboratories, the Demonstrators' Rooms, and various offices.

The most careful consideration has been given to render the arrangements as complete and as efficient as possible.

The internal fitting of the new building will be finished during the present year.



ST. BARTHOLOMEW'S HOSPITAL

AND

COLLEGE



SESSIONS 1880—1881

CONTENTS.

	Page
Notice of New Buildings	1
Foundation of Scholarships	—
Calendar.....	3
Introductory Notice of Hospital	15
The Members of the Medical and Surgical Staff.....	18
List of Lectures and Demonstrations	19
Museums of Anatomy, Materia Medica, and Botany.....	20
Library and Reading-Rooms	20
The College	21
Rules of Admission and Residence	21
Exhibitions, Scholarships, and Foundation Prizes.....	23
Pupils' Appointments	27
Examinations.....	27
Special Departments	28
Midwifery and Diseases of Women	28
Orthopædic Surgery	28
Diseases of the Ear	28
Diseases of the Skin	28
Diseases of the Eye	28
Diseases of the Larynx	28
Instruction in Dentistry	28
The Use of the Microscope	28
Operative Surgery	29
The Medical Casualty-Patients	29
The Surgical Casualty-Patients	29
Surgical Operations and Consultations	29
Practical Pathology	29
Clinical Lectures	29
Lectures—Winter Session.....	30
Principles and Practice of Medicine	30
Surgery	31
Practical Surgery	31
Descriptive and Surgical Anatomy	32
Practical Anatomy.....	32
General Anatomy and Physiology	33
Practical Physiology.....	33
General Histology.....	34
Chemistry	35
Dental Surgery and Pathology.....	36
Lectures—Summer Session	37
Materia Medica and Therapeutics	37
Botany and Vegetable Physiology	38
Forensic Medicine.....	39
Midwifery, and the Diseases of Women and Children	40
Ophthalmic Medicine and Surgery	41
Ophthalmoscopic Demonstrations	41
Comparative Anatomy	42
Pathological Anatomy	42
Practical Chemistry	43
Public Health and Hygiene	43
Psychological Medicine.....	44
Times of Attendance of the Physicians and Surgeons	45
Times of Attendance of the Assistant-Physicians and Assistant-Surgeons at the Out-Patients' Rooms.....	45
Times of Attendance of the Physicians and Surgeons for Out-Patients' Special Departments	45
Days and Hours of Attendance on Lectures and Demonstrations	46
Suggestions to Students of the First Year	47
Fees for Lectures and Hospital Practice.....	49
Abernethian Society	51
List of Prizemen	52
Suggestions to Students about to enter the Medical Profession	53
Syllabus of Subjects for Open Scholarship and Prel. Scientific Exhibition	65
Scholarship Examination Papers.....	67

FOUNDATION OF SCHOLARSHIPS.

In 1873 the Brackenbury Bequest of £2,000, and the Lawrence Memorial Gift of £1,000, for founding Scholarships and Prizes at St. Bartholomew's Hospital, enabled the Medical Committee to rearrange the distribution of the existing Scholarships.

The Medical Committee also decided to found three Scholarships in Science—two to be open Scholarships, of the value of £130 each, to be competed for in September; one, of the value of £50, to be competed for by Students of the Hospital of the first year, in October. (See p. 23.)

This year the Harvey Prize in Practical Physiology (of the same value as the Foster Prize) has been founded in view of the increased requirements in Physiology of the Examinations of the College of Surgeons and to commemorate the connexion of the discoverer of the circulation of the blood with St. Bartholomew's. (See p. 24.)

A Syllabus of the subjects required for these Scholarships will be found at p. 65.

The forthcoming Sixteenth Volume of the St. Bartholomew's Hospital Reports will appear in October, and will contain Papers by the Medical and Surgical Staff, and by other Members of the School.

Price to Subscribers, 6s. ; to Non-Subscribers, 8s. 6d.

Gentlemen wishing to subscribe are requested to send their names either to the Editors, Dr. CHURCH and Mr. WILLETT, or to Mr. GODART, at the Library, St. Bartholomew's Hospital, before October 1.

CLASSES FOR THE UNIVERSITY OF LONDON.

MATRICULATION EXAMINATION.

Two Classes are held at St. Bartholomew's Hospital in each year, for the convenience of gentlemen who are preparing for the Matriculation Examination at the University of London—from October to January, and from March to June.

- | | |
|---|--|
| (1) Classics, French, and
Modern Geography | Malcolm Laing, M.A., Trin. Coll.,
Cambridge. |
| (2) Mathematics and Natural
Philosophy | A. J. Anderson, B.A., Magdalen
Coll., Oxford. |
| (3) English Language and
History | W. J. Craig, M.A., Trin. Coll.,
Dublin. |
| (4) Chemistry | T. Eltoft, F.C.S. |

Fee for the Course of Three Months *Ten guineas.*

Fee for (1) or (2) *Five guineas.*

Fee for (3). *Two guineas.*

The Class is not confined to Students of the Hospital.

Mr. Laing also holds a Class for the Preliminary Examination in Arts of the Royal College of Surgeons and of Apothecaries' Hall.

PRELIMINARY SCIENTIFIC EXAMINATION.

A Class in the subjects required for the Preliminary Scientific Examination is held from January to July, and includes all the subjects and practical work required, as follows:—

Botany	The Rev. G. Henslow, M.A. Cantab.; Lecturer on Botany to the Hospital.
Zoology and Comparative Ana- tomy	Norman Moore, M.D. Cantab.; Lec- turer on Comparative Anatomy to the Hospital.
Chemistry	H. E. Armstrong, Ph.D., F.R.S.
Mechanical and Natural Philo- sophy	Donald MacAlister, B.A., Fellow of St. John's Coll., Cambridge; Demonstrator of Mechanical and Natural Philosophy to the Hospital.

Fee to Students of the Hospital . . .	<i>Eight guineas.</i>
To others	<i>Ten guineas.</i>
Fee for a single subject	<i>Three guineas.</i>
Fee for Chemistry and Practical Chemistry	<i>Five Guineas.</i>

FIRST AND SECOND M.B. EXAMINATIONS.

Special Classes in the subjects required for this Examination are held by the Lecturers on those subjects.

Fee	<i>Seven guineas.</i>
Fee for a single subject	<i>Two guineas.</i>
Fee for Practical Chemistry and Chemistry	<i>Four guineas.</i>

M.D. EXAMINATION.

A Class in Logic for this Examination is held by W. Graham, M.A., late Scholar of Trinity College, Dublin.

ST. BARTHOLOMEW'S HOSPITAL AND COLLEGE,

1880-81.

OCTOBER 1880.

1	F	Wine & Beer begins. Week of Oct. 1st.
2	S	[Camb. Mich. Tm. begins.
3	S	Nineteenth Sunday after Trinity.
4	M	
5	Tu	
6	W	
7	Th	Apoth. Hall Exam. every Thursday throughout the
8	F	[year.
9	S	
10	S	Twentieth Sunday after Trinity.
11	M	Oxford Mich. Term begins.
12	Tu	
13	W	
14	Th	Henry Hall Exam. for St. Bartholomew's
15	F	[year.
16	S	
17	S	Twenty-first Sunday after Trinity.
18	M	St. Luke.
19	Tu	
20	W	
21	Th	Examination for Licentiate of the College of Physicians
22	F	[year.
23	S	
24	S	Twenty-second Sunday after Trinity.
25	M	
26	Tu	
27	W	
28	Th	
29	F	
30	S	
31	S	Twenty-third Sunday after Trinity.

Exams. (I. and II.) for Licence of R. College of Physicians during this Month.

NOVEMBER 1880.

1	M	University of London second M.B. Examination.
2	TU	Idem.
3	W	Idem.
4	TH	Idem.
5	F	
6	S	
7	S	Twenty-fourth Sunday after Trinity.
8	M	Univ. of Lond. second M.B. Honours Exam.
9	TU	Idem.
10	W	Idem.
11	TH	Idem.
12	F	Idem.
13	S	
14	S	Twenty-fifth Sunday after Trinity.
15	M	
16	TU	
17	W	
18	TH	
19	F	
20	S	
21	S	Twenty-sixth Sunday after Trinity.
22	M	Univ. of Lond. M.D. Exam. Idem. M.S. Exam.
23	TU	Idem. B.S. Examination.
24	W	Idem.
25	TH	Idem.
26	F	Idem.
27	S	
28	S	First Sunday in Advent.
29	M	Univ. of Lond. B.S. Examination.
30	TU	B.S. Examination for Honours.

DECEMBER 1880.

1	W	
2	Th	
3	F	
4	S	
5	S	Second Sunday in Advent.
6	M	
7	Tu	
8	W	
9	Th	
10	F	
11	S	
12	S	Third Sunday in Advent.
13	M	
14	Tu	
15	W	
16	Th	Cambridge Michaelmas Term ends.
17	F	Oxford Michaelmas Term ends.
18	S	
19	S	Fourth Sunday in Advent.
20	M	
21	Tu	
22	W	
23	Th	Winter Session begins
24	F	
25	S	Christmas Day.
26	S	First Sunday after Christmas.
27	M	
28	Tu	
29	W	
30	Th	
31	F	

Exams. (I. and II.) for Licence of R. Coll. of Physicians during this Month.

JANUARY 1881.

1	S	
2	S	Second Sunday after Christmas.
3	M	
4	TU	
5	W	
6	TH	Epiphany.
7	F	
8	S	
9	S	First Sunday after Epiphany.
10	M	
11	TU	Idem. University of London Ma-
12	W	Idem. [triculation Examination.
13	TH	Cambridge Lent Term begins. Idem.
14	F	Oxford Lent Term begins. Idem.
15	S	
16	S	Second Sunday after Epiphany.
17	M	
18	TU	
19	W	
20	TH	
21	F	
22	S	
23	S	Third Sunday after Epiphany.
24	M	
25	TU	
26	W	
27	TH	
28	F	Preliminary Exam. in Arts at Apothecaries' Hall.
29	S	
30	S	Fourth Sunday after Epiphany.
31	M	

Royal College of Surgeons Primary and Pass Examinations during this Month.

FEBRUARY 1881.

1	TU	
2	W	
3	TH	
4	F	
5	S	
6	S	Fifth Sunday after Epiphany.
7	M	
8	TU	
9	W	
10	TH	
11	F	
12	S	
13	S	Septuagesima Sunday.
14	M	
15	TU	
16	W	
17	TH	
18	F	
19	S	
20	S	Sexagesima Sunday.
21	M	
22	TU	
23	W	
24	TH	Cambridge Lent Term divides.
25	F	
26	S	
27	S	Quinquagesima Sunday.
28	M	

Exams. (I. and II.) for Licence of R. Coll. of Physicians during this Month.

MARCH 1881.

1	TU	Shrove Tuesday.
2	W	Ash Wednesday.
3	TH	
4	F	
5	S	
6	S	First Sunday in Lent.
7	M	
8	TU	
9	W	
10	TH	
11	F	
12	S	
13	S	Second Sunday in Lent.
14	M	
15	TU	
16	W	
17	TH	
18	F	
19	S	
20	S	Third Sunday in Lent.
21	M	
22	TU	
23	W	
24	TH	
25	F	
26	S	
27	S	Fourth Sunday in Lent.
28	M	
29	TU	
30	W	
31	TH	

*reliminary Examination in General Knowledge at the Royal College of Surgeons
in this Month.*

APRIL 1881.

1	F	
2	S	
3	S	Fifth Sunday in Lent.
4	M	
5	TU	
6	W	
7	TH	
8	F	Cambridge Lent Term ends.
9	S	Oxford Lent Term ends.
10	S	Palm Sunday.
11	M	
12	TU	
13	W	
14	TH	
15	F	Good Friday.
16	S	
17	S	Easter Sunday.
18	M	
19	TU	
20	W	Oxford Easter Term begins.
21	TH	
22	F	Cambridge Easter Term begins. Preliminary Exam.
23	S	[in Arts at Apothecaries' Hall.]
24	S	Low Sunday.
25	M	
26	TU	
27	W	
28	TH	
29	F	
30	S	

*Royal College of Surgeons Primary and Pass Examinations during this Month.
Exams. (I. and II.) for Licence of R. Coll. of Physicians during this Month.*

MAY 1881.

1	S	Second Sunday after Easter.
2	M	
3	Tu	
4	W	
5	Th	
6	F	
7	S	
8	S	Third Sunday after Easter.
9	M	
10	Tu	
11	W	
12	Th	
13	F	
14	S	
15	S	Fourth Sunday after Easter.
16	M	
17	Tu	
18	W	
19	Th	
20	F	
21	S	
22	S	Rogation Sunday.
23	M	Camb. Easter Tm. divides.
24	Tu	
25	W	
26	Th	Ascension Day.
27	F	
28	S	
29	S	Sunday after Ascension.
30	M	
31	Tu	

Royal College of Surgeons Primary and Pass Examinations during this Month.

JUNE 1881.

1	W	
2	Th	
3	F	Oxford Easter Tm. ends.
4	S	Oxford Trin. Tm. begins.
5	S	Whit Sunday.
6	M	
7	Tu	
8	W	
9	Th	
10	F	
11	S	
12	S	Trinity Sunday.
13	M	
14	Tu	
15	W	
16	Th	
17	F	Exam. in Botany for Medals at Apothecaries' Hall.
18	S	
19	S	First Sunday after Trinity.
20	M	
21	Tu	Cambridge commencement.
22	W	
23	Th	
24	F	Midsummer Day. Cambridge Easter Tm. ends.
25	S	
26	S	Second Sunday after Trinity.
27	M	Univ. of Lond. Matriculation Examination begins.
28	Tu	
29	W	
30	Th	

JULY 1881.

1	F	
2	S	
3	S	Third Sunday after Trinity.
4	M	
5	Tu	
6	W	
7	Th	
8	F	
9	S	Oxford Trinity Term ends.
10	S	Fourth Sunday after Trinity.
11	M	
12	Tu	
13	W	
14	Th	
15	F	
16	S	
17	S	Fifth Sunday after Trinity.
18	M	Univ. of Lond. Prel. Sc. Exam.
19	Tu	
20	W	Exam. for Students of the First Year.
21	Th	Idem
22	F	
23	S	Summer Session ends.
24	S	Sixth Sunday after Trinity.
25	M	
26	Tu	Univ. of Lond. first M.B. Examination.
27	W	
28	Th	
29	F	
30	S	
31	S	Seventh Sunday after Trinity.

*Royal College of Surgeons Primary and Pass Examinations during this Month.
Exams. (I. and II.) for Licence of R. Coll. of Physicians during this Month.*

AUGUST 1881.

1	M	
2	Tu	
3	W	Univ. of Lond. Prel. Scientific Honours Exam. First
4	Th	[M.B. Honours Exam. begin.
5	F	
6	S	
7	S	Eighth Sunday after Trinity.
8	M	
9	Tu	
10	W	
11	Th	
12	F	
13	S	
14	S	Ninth Sunday after Trinity.
15	M	
16	Tu	
17	W	
18	Th	
19	F	Examination for Medals in Materia Medica at
20	S	[Apothecaries' Hall].
21	S	Tenth Sunday after Trinity.
22	M	
23	Tu	
24	W	
25	Th	
26	F	
27	S	
28	S	Eleventh Sunday after Trinity.
29	M	
30	Tu	
31	W	

SEPTEMBER 1881.

1	TH	
2	F	
3	S	
4	S	Twelfth Sunday after Trinity.
5	M	
6	TU	
7	W	
8	TH	
9	F	
10	S	
11	S	Thirteenth Sunday after Trinity.
12	M	
13	TU	
14	W	
15	TH	
16	F	
17	S	
18	S	Fourteenth Sunday after Trinity.
19	M	
20	TU	
21	W	
22	TH	
23	F	Prelim. Exam. in Arts at Apothecaries' Hall.
24	S	
25	S	Fifteenth Sunday after Trinity.
26	M	
27	TU	
28	W	
29	TH	Michaelmas Day.
30	F	

Royal College of Surgeons and Apothecaries' Hall Preliminary Examination
in General Knowledge this Month.

SAINT BARTHOLOMEW'S HOSPITAL AND COLLEGE.

SAINT BARTHOLOMEW'S HOSPITAL was founded in the year 1123 by Rayhere, minstrel of Henry the First, in connection with his foundation of the Church and Priory of St. Bartholomew. He designed his charity—'Ad omnes pauperes infirmos ad idem hospitale confluentes quousque de infirmitatibus suis convaluerint, ac mulieres prægnantes quousque de puerperio surrexerint, necnon ad omnes pueros de eisdem mulieribus genitos, usque septennium, si dictæ mulieres intra hospitale prædictum decesserint.'

At the suppression of monasteries in 1537 the Priory and Hospital, and their revenues, came into the possession of Henry VIII., who, in 1544, at the petition of Sir Richard Gresham, Lord Mayor of London, and father of Sir Thomas Gresham, refounded the hospital by Royal Charter, and endowed it with the greater portion of its former revenues; being 'moved thereto with great pity for and towards the relief and succour and help of the poor, aged, sick, low, and impotent people . . . lying and going about begging in the common streets of the city of London and the suburbs of the same,' and 'infected with divers great and horrible sicknesses and diseases.'

At the granting of the Charter the Hospital contained 100 beds, and its medical staff consisted of a Physician and three Surgeons; the latter attending daily upon all the patients, and consulting with the physician in cases requiring medical advice.

From this its second foundation, St. Bartholomew's Hospital has increased in 300 years to more than six times its original extent; and the opportunities which, as it increased, it afforded for the study of disease, did not escape the learned and benevolent men who attended on the sick within its walls. They taught at the bedside, and gave lectures on the most important subjects of medical and surgical science and practice.

The immediate superintendence of the Hospital, for many years after the granting of the Charter, was committed to Thomas Vicary, who was serjeant-surgeon to Henry VIII., Edward VI., Mary, and Elizabeth, and was the author of *The Englishman's Treasure*,—the first work on anatomy published in the English language.

Among the first of those who held the office of surgeon to the Hospital after the charter were William Clowes and John Woodhall, the principal military surgeons of their time.

Harvey, the discoverer of the circulation of the blood, was appointed physician to the Hospital in 1609, and held this office thirty-four years, highly honoured and esteemed by the Governors. The rules which he laid down for the duties of the medical officers of the Hospital were adhered to for nearly a century after his retirement.

Although the actual commencement of a Medical School is not recorded, it appears that in 1662 students were in the habit of attending the medical and surgical practice of the Hospital; and their studies were assisted by the formation, five years afterwards, of a Library 'for the use of the Governors and young University scholars.'

The earliest record of the School of St. Bartholomew's dates, therefore, from 1662, from which time, encouraged by the Governors of the Hospital—among whom, at the beginning of the eighteenth century, were Drs. Radcliffe and Mead—it soon assumed so important a character, that in 1724 a new building was provided for a Museum of Anatomical and Chirurgical Preparations, which was placed under the charge of John Freke, then assistant-surgeon to the Hospital, and previously serjeant-surgeon to Queen Anne; and in 1734 leave was granted for any of the Surgeons or Assistant-Surgeons 'to read Lectures in Anatomy in the dissecting-room of the Hospital.'

The first surgeon who availed himself of this permission was Edward Nourse, whose courses consisted, as appears from his Syllabus, addressed '*studiosis Chirurgiæ in S^{ti} Bartholomæi Nosocomio*,' of twenty-three lectures each. These anatomical lectures, delivered for many years in or near the Hospital, were followed in 1765, and for many years after, by courses of Lectures on Surgery from his former pupil and prosector, Percival Pott, who had been some years surgeon to the Hospital, and among whose pupils was John Hunter. About the same time Dr. William Pitcairn, and subsequently Dr. David Pitcairn, who were successively physicians to the Hospital, delivered lectures, probably occasional ones, on Medicine.

Further additions to the course of instruction were made by John Abernethy, who was elected assistant-surgeon in 1787. In conjunction with his colleagues, Drs. William and David Pitcairn, he established the principal lectures of the present day, himself lecturing on Anatomy, Physiology, and Surgery, in the Theatre erected for him by the Governors in 1791;

and his high reputation attracted so great a body of students—amongst whom were Benjamin Brodie and William Lawrence—that it was found necessary, in 1822, to erect a new and larger Anatomical Theatre.

The progress of science, and the extension of medical education, in the last thirty years, have led to the institution of additional lectureships on subjects auxiliary to Medicine, and on new and important applications of it; and further facilities have been offered for instruction. In 1835 and 1854 the Anatomical Museum was considerably enlarged; new Medical and Chemical Theatres and Museums of *Materia Medica* and Botany were built; and the Library was enlarged. The Dissecting Rooms were rebuilt in 1865.

In 1866 a new Laboratory for the study of Practical Chemistry was provided for the Chemical Class, and in the year 1870 a second extensive Laboratory was built, with a Room specially constructed for the teaching of Mechanical and Natural Philosophy. New wards for patients with Diseases of the Eye were completed in the same year. In 1877 an Anatomical Theatre was fitted up, and the Dissecting Rooms enlarged.

In 1876 the increase in the number of students having continued to so great an extent as to render the then existing accommodation insufficient, the Governors decided upon removing the old buildings and replacing them upon an enlarged area, so as to more than double the previous accommodation.

In 1843 the Governors founded a College, to afford the Pupils the moral advantages, together with the convenience, of a residence within the walls of the Hospital, and to supply them with ready guidance and assistance in their studies. This establishment has been enlarged to nearly twice its original extent.

The Church of St. Bartholomew-the-Less, which is within the Hospital walls, was restored in 1865.

In 1872 Sir Sydney Waterlow gave Lauderdale House and grounds at Highgate for use as a Convalescent Hospital for a term of years.

In 1877 an Institution was opened for the Training of Nurses in connection with the Hospital.

The Clinical Practice of the Hospital now comprises a service of 710 beds: of these 227 are allotted to the Medical Cases, 322 to the Surgical Cases, 26 to Diseases of the Eye, 20 to the Diseases of Women, and 81 to the Syphilitic; while 34 are at the Convalescent Hospital at Highgate. Children are admitted into both the Medical and Surgical Wards, those under 5 years of age being received into the female wards.

In the year 1879, relief was afforded to 5,803 In-patients, and to 167,520 Out-patients, besides women attended in their confinements at their own homes.

ST. BARTHOLOMEW'S HOSPITAL & COLLEGE.

THE MEDICAL AND SURGICAL STAFF.

Consulting Physicians.

Sir G. BURROWS, Bart., D.C.L., F.R.S.; Dr. FARRE; Dr. HARRIS,
Dr. MARTIN.

Consulting Surgeon.

Sir J. PAGET, Bart., D.C.L., F.R.S.

Physicians.

Dr. ANDREW, Dr. SOUTHEY, Dr. CHURCH, Dr. GEE.

Surgeons.

Mr. HOLDEN; Mr. SAVORY, F.R.S.; Mr. THOMAS SMITH;
Mr. WILLETT.

Assistant-Physicians.

Dr. DUCKWORTH, Dr. HENSLEY, Dr. BRUNTON, F.R.S.; Dr. LEGG.

Assistant-Surgeons.

Mr. LANGTON; Mr. MORRANT BAKER;
Mr. MARSH; Mr. BUTLIN.

Physician-Accoucheur.

D. MATTHEWS DUNCAN.

Assistant Physician-Accoucheur.

Dr. GODSON.

Ophthalmic Surgeons.

Mr. POWER, Mr. VERNON.

Dental Surgeon.

Mr. COLEMAN.

Assistant Dental-Surgeons.

Mr. LYONS; Mr. EWBANK.

Administrator of Chloroform.

Mr. MILLS.

Medical Registrar.

Dr. CHAMPNEYS.

Surgical Registrars.

Mr. MACREADY, Mr. CRIPPS.

Casualty Physicians.

Dr. V. D. HARRIS, Dr. J. A. ORMEROD, Dr. S. WEST.

ST. BARTHOLOMEW'S HOSPITAL & COLLEGE.

LECTURES.

Medicine	Dr. ANDREW, Dr. GEE.
Clinical Medicine	Dr. ANDREW, Dr. SOUTHBY, Dr. CHURCH, Dr. GEE.
Surgery	Mr. SAVORY, F.R.S.
Clinical Surgery	Mr. HOLDEN; Mr. SAVORY, F.R.S.; Mr. THOMAS SMITH; Mr. WILLETT.
Descriptive and Surgical Anatomy .	Mr. LANGTON, Mr. MARSH.
General Anatomy and Physiology .	Mr. MORRANT BAKER.
Histology	Dr. KLEIN, F.R.S.
Chemistry and Practical Chemistry .	Dr. RUSSELL, F.R.S.
Materia Medica	Dr. BRUNTON, F.R.S.
Forensic Medicine	Dr. SOUTHEY.
Public Health	Dr. THORNE.
Midwifery and the Diseases of Women and Children	Dr. MATTHEWS DUNCAN.
Botany	Rev. GEORGE HENSLow.
Pathological Anatomy	Dr. LEGG.
Comparative Anatomy	Dr. MOORE.
Ophthalmic Medicine and Surgery .	Mr. POWER.
Dental Anatomy and Surgery . . .	Mr. COLEMAN.
Mental Diseases	Dr. CLAYE SHAW.

DEMONSTRATIONS.

Morbid Anatomy ¹	Dr. MOORE.
Diseases of the Skin	Mr. MORRANT BAKER.
Orthopædic Surgery	Mr. WILLETT.
Diseases of the Ear	Mr. LANGTON.
Diseases of the Eye	Mr. VERNON.
Practical Surgery	Mr. BUTLIN.
Diseases of the Larynx	Dr. BRUNTON, F.R.S.
Practical Anatomy and Operative Surgery	Mr. CUMBERBATCH, Mr. WALSHAM. Assistant Demonstrators, Mr. BRUCE CLARKE, Mr. EDWARDS, Mr. GRIFFITH.
Mechanical and Natural Philosophy .	Mr. D. MACALISTER.
Practical Physiology	Dr. V. D. HARRIS. Assistant Demonstrator, Mr. D'A. POWER.
Chemistry	Dr. ARMSTRONG, F.R.S.
Medical Tutor	Dr. S. WEST.
Curator of the Museum	Mr. F. S. EVE.

MUSEUM.

Curator, Mr. F. S. EVE.

The ANATOMICAL MUSEUM contains carefully selected specimens of Human, of Comparative, and of Pathological Anatomy, arranged in seventy-three Series, and also numerous Models, Casts, Diagrams, and Drawings.

The DRAWINGS in oil and in water-colours, showing all the chief morbid changes, are arranged in cases, so that they may be conveniently studied in illustration of the Lectures on Pathology and of the Demonstrations of Morbid Anatomy.

The ANATOMICAL MUSEUM, and the MUSEUMS of MATERIA MEDICA and of BOTANY, are open daily to the Students of the several Classes, from Ten o'clock to Four.

A New Catalogue of the Museum is in course of preparation.

LIBRARY.

The LIBRARY contains all the Standard Works of Medical, Surgical, and the allied Sciences, with duplicate copies of Books in most general use, the chief Medical and other Periodicals, and a valuable collection of Works on Religion, History, and General Literature.

The LIBRARY is open for the use of Students every day, under the following regulations :—

1. The Library is free to all Students of the Hospital.
2. The Library is open every day from nine to five, except for one week of the Christmas Vacation, and for one month during the Long Vacation.
3. Books may not be removed from the Library.
4. A Reader wishing for a book must give the Librarian a ticket, and shall be held responsible as long as the ticket remains in the Librarian's possession. All books are to be brought to the Librarian's desk when done with.
5. The Library is a place of study only, and conversation is not allowed.

The Abernethian Society's Reading Room, which all students may join, is in the basement. (See p. 51.)

THE COLLEGE.

Warden, Dr. NORMAN MOORE.

It is part of the duty of the Warden to direct particularly the studies of the Resident Students; but it is recommended that in questions relating to their education all Students should seek his advice.

By applying to the Warden, Students will obtain information respecting rooms in College, or will be advised respecting residence out of the Hospital.

The Warden will be glad to furnish a list of gentlemen connected with the Hospital who receive Students to board in their houses, or to advise Students respecting suitable lodgings outside the Hospital.

RULES OF ADMISSION AND RESIDENCE.

Students attending the Practice of the Hospital, or the Lectures in the Medical School, will be admitted to Residence in the College on the recommendation of a Medical Officer of the Hospital. Students commencing their attendance at the Hospital or College may obtain such recommendations on adducing satisfactory evidence of good moral character.

Each Student shall pay an Entrance Fee of Two Guineas, and subscribe his readiness to submit to all the Regulations of the College and of the Hospital.

Each Student is required before admission to deposit a further sum of Three Guineas, which will be returned to him on his leaving the College; should, however, the Furniture of his rooms during his occupancy have sustained any wilful damage, the whole or part of the said Deposit will be devoted to the necessary repairs.

Resident Students are expected to dine in the Hall every day.

Non-Resident Students may dine in the Hall, if they give notice of their intention before Eleven o'clock in the morning.

The names of all Students who are absent from the Hospital after Ten P.M. are reported to the Warden.

Students shall not be absent from their Rooms after Twelve o'clock at night without giving notice to the Warden.

Friends visiting Students shall leave the College by Twelve o'clock at night.

No Student shall absent himself for a night without permission of the Warden.

Students shall quit and deliver up possession of their Rooms, at any period of their engagement, upon receiving from the Warden one week's previous notice, or upon a shorter notice if the Treasurer of the Hospital shall require it.

No Servant of the Establishment is permitted to receive Fees from the Students under any pretence whatever.

No article of Provision or Drink shall be admitted into the Establishment, except with the sanction of the Warden.

A Student may not, without the consent of the Warden, give up his Rooms in the Course of a Term. (The Terms are three in each year: namely, one extending from the commencement of the Winter Session in October to the commencement of the Christmas Vacation; another from the conclusion of the same Vacation to the conclusion of the Winter Session at the end of March; and the third from the commencement of the Summer Session in May to the conclusion of the same in July.)

For the terms of Board and Residence, and all other information regarding the College, application should be made, either personally or by letter, to the Warden.

NORMAN MOORE, M.D. CANTAB.,
Warden.

EXHIBITIONS, SCHOLARSHIPS, AND FOUNDATION PRIZES.

SESSIONS 1880-81.

OPEN SCHOLARSHIPS IN SCIENCE, FOUNDED 1873.

Two Scholarships, of the value of £130 each, tenable for one year, will be competed for in September.

One, of the value of £130, will be awarded to the best Candidate at this Examination under twenty years of age, if of sufficient merit.

For the other, Candidates must be under 25 years of age.

Candidates must not have entered to the Medical or Surgical Practice of any Metropolitan Medical School.

The Subjects of Examination are Physics, Chemistry (Theoretical and Practical), Botany, and Zoology. (*For Syllabus of Subjects and Examination Papers of last year, see p. 65.*)

The Examination will begin on September 27th in 1880, and on September 26th in 1881.

The Successful Candidates will be required to enter at St. Bartholomew's Hospital in the October succeeding the Examination. They are not eligible to compete for the Preliminary Scientific Exhibition, awarded in October. (*See below.*)

1873 R. H. A. Schofield

1874 { G. Coates
J. C. Saunders } Æq.

1875 C. P. Lukis

1876 { A. M. Marshall
S. Nall } Æq.

1877 Hoyle, J. S.
Overend, W.

1878 A. J. Anderson
J. Berry

1879 H. Lewis Jones
T. W. Shore

JEAFFRESON EXHIBITION, founded 1868, in memory of Dr. Jeaffreson, Physician to the Hospital. The Subjects of Examination are Latin, Mathematics, and any two of the three following languages: Greek, French, German.

This is an Open Exhibition, of the value of £50.

Candidates must not have entered to the Medical or Surgical Practice of any Metropolitan Medical School. The Examination will be held on September 25th, 1879, and September 27, 1880.

1868 A. Wall

1869 F. D. Brodribb

1870 E. Crétin

1871 F. H. Carter

1872 H. F. Chapman

1873 F. H. Craddock

1874 T. W. H. Garstang

1875 T. Kirsopp

1876 W. J. Collins

1877 G. F. Herringham

1878 A. Shadwell

1879 A. Thistleton

PRELIMINARY SCIENTIFIC EXHIBITION, founded 1873. The Subjects of Examination are identical with those of the Open Scholarship in Science, namely, Physics, Chemistry (Theoretical and Practical), Botany, and Zoology. (*For Syllabus of Subjects, see p. 64.*)

This Exhibition, of the value of £50, is tenable for one year.

The Examination is confined to Students of the Hospital of less than six months' standing, and will be held October 21st.

1873 T. E. Hayward
1874 R. Gill
1875 A. C. Dismore
1876 E. Clarke

1877	P. S. Abraham	} Aeq.
1878	{ J. R. Forrest	
	{ A. Hill	
1879	J. B. Nias	

For Students of the 1st Year.

Examinations in the subjects of study of the first year are held at the end of the Winter and of the Summer Sessions.

The following Scholarships and Prizes are awarded (in order of merit) to those Students who pass the best Examinations:—

A JUNIOR SCHOLARSHIP, of the value of £50, to the Student who is placed first in this Examination.

A SCHOLARSHIP, of the value of £30, to the Student who is placed second in this Examination.

A SCHOLARSHIP, of the value of £20, to the Student who is placed third in this Examination.

(Candidates for the above must be Students, not previously entered at any Metropolitan Medical School, who have been studying in this Hospital for a less period than twelve months.)

PRIZE DRESSERSHIPS will be awarded to the succeeding thirty-two candidates, if of sufficient merit.

TREASURER'S PRIZE. Subject of Examination:—Practical Anatomy—Junior.

For Students of the 2nd Year.

FOSTER PRIZE, founded 1852. Subject of Examination:—Practical Anatomy—Senior.

HARVEY PRIZE, founded 1880. Subject of Examination:—Practical Physiology.

For Students of the 2nd or 3rd Year.

SENIOR SCHOLARSHIP, of the value of £50. Subjects of Examination: Anatomy, Physiology, and Chemistry.

Candidates for this Scholarship must be Students who have been studying in this Hospital and School for not less than twelve months, nor more than three years—who are not of sufficient standing to obtain any English Diploma qualifying for Practice—who have entered to the Medical and Surgical Practice of the Hospital—who have attended, for at least one Session, the Course or Courses of Lectures delivered in this College, on the subjects of examination for the Scholarship to be competed for—and who can produce a Testimonial, signed by at least three Medical Officers or Lecturers, that they have conducted themselves with propriety during their attendance in the School.

A Student elected to the Senior Scholarship will be required to continue his Studies at this Hospital during the whole period in which he holds the Scholarship.

WIX PRIZE, founded 1842, will be awarded for the best Essay on the following subject:—‘The Works and Life of Harvey.’

HICHENS PRIZE, founded 1851. Subject of Examination:—Bishop Butler's Analogy.

Candidates for the Wix and Hichens Prizes must be Students of not less than one nor more than three years' standing in the School, who have not received any Licence or Diploma qualifying them for practice. Essays for the Wix Prize must be presented to the Warden of the College for the Hospital, on or before March 1, 1881. Each Essay is to be distinguished by a motto, which is to be written also on the outside of a sealed envelope, within which is the author's name.

For Students of the 3rd or 4th Year.

LAWRENCE SCHOLARSHIP AND GOLD MEDAL, of the value in 1880 of Forty Guineas, founded 1873, by the family of the late Sir William Lawrence.

Subjects of Examination:—Medicine, Surgery, Midwifery, in all their branches.

The Examination will be *viva voce*, and by written papers.

Candidates may compete after the end of their third Winter Session, and not later than the beginning of their fifth Winter Session, at St. Bartholomew's Hospital.

1874	E. Crétin	1878	M. Prickett
1875	—	1879	T. Kirsopp
1876	R. H. A. Schofield	1880	D. D. Day
1877	—		

TWO BRACKENBURY SCHOLARSHIPS in Medicine and Surgery. These Scholarships were founded, in 1873, by the Will of the late Miss Hannah Brackenbury, who left the sum of £2,000 to St. Bartholomew's Hospital; ‘the interest thereof to be given annually for ever as prizes to the best Pupil in Medicine and the best Pupil in Surgery for the year.’

The Examination will be both written and Clinical. Candidates may compete not before the end of their third Winter Session, nor later than the end of their fifth Summer Session, at St. Bartholomew's Hospital.

<i>Medical.</i>		<i>Surgical.</i>
1874	A. J. Sturmer	E. Crétin
1875	G. H. Hames	M. Vernon
1876	R. H. A. Schofield	W. Pye
1877	{ W. L. Heath P. A. Steedman }	Æq. G. O. Mead
1878	S. S. Burn	A. Dingley
1879	C. P. Lukis	H. W. T. Mudge.
1880	D. A. King	A. A. Bowlby.

No Student is permitted to gain, in the same year, the Lawrence Scholarship, together with more than one of the Brackenbury Scholarships.

BENTLEY PRIZE, founded 1842. For the best Report of Cases, Medical and Surgical, in alternate years, occurring in the Wards of the Hospital during the previous year. For 1880-81 the prize is for reports of Medical Cases. It is expected that the Reports will comprise the History, Progress, Treatment, and Result of not less than Twelve Cases, with observations thereupon.

Candidates for the Bentley Prize must be Students of the Hospital whose education is not completed, or whose Degree, Diploma, or Licence, qualifying for practice in Medicine or Surgery, is dated within the twelve months preceding the time when the Essays are presented for adjudication. Reports for this Prize must be presented to the Warden of the College on or before March 30, 1881.

THE KIRKES GOLD MEDAL, founded 1865. Subject of Examination : Clinical Medicine.

Candidates for the Kirkes Medal must be Students who have spent not less than two and not more than four years in the School.

1867	L. Newton	1874	J. Macready
1868	A. F. Field	1875	G. H. Hames
1869	T. H. Hendley	1876	A. G. Williams
1870	A. E. Cumberbatch	1877	W. L. Heath
1871	D. P. James	1878	C. A. D. Clarke
1872	R. N. Boodle	1879	{ G. Barling W. T. Wyatt }
1873	{ H. J. Hott C. S. W. Cobbold }	Æq. 1880	D. D. Day

No Student is allowed to gain the same Scholarship, Medal, or Prize of any kind, twice.

PUPILS' APPOINTMENTS.

(No fees for these offices are now required.)

HOUSE PHYSICIANS AND HOUSE SURGEONS.

Four House Physicians and four House Surgeons are appointed annually as Resident Officers of the Hospital. The House Physicians must be Licentiates or Members of the Royal College of Physicians of London, or Graduates in Medicine in one of the Universities recognised by that College, or Members of the Royal College of Surgeons of England. The House Surgeons, who are required to have dressed for at least six months at the Hospital, must be Members of the Royal College of Surgeons of England, or must have graduated in Surgery at the University of Oxford, Cambridge, or London.

Each of these officers is provided with rooms by the Hospital Authorities, and receives a salary of Twenty-five Pounds.

MIDWIFERY ASSISTANT.

The Resident Midwifery Assistant is appointed every six months, and must possess a Diploma qualifying for practice. He is provided with rooms by the Hospital Authorities, and receives a salary of £25 a year.

OPHTHALMIC HOUSE SURGEON.

The Ophthalmic House Surgeon is appointed for six months, and is eligible for re-election for a second term of six months. He is provided with rooms by the Hospital Authorities, and receives a salary of £25 a year.

ASSISTANT-CHLOROFORMIST.

The Assistant-Chloroformist is appointed annually. He is paid a salary of £25, and is provided with rooms by the Hospital Authorities.

CLINICAL CLERKS.

The Clinical Clerks to the Medical In-patients are chosen from the most diligent Students, as also are the Clerks to the Physician-Accoucheur.

Clerks and Dressers to the Assistant-Physicians and Assistant-Surgeons are selected to attend in the Out-patient Rooms, and Certificates in accordance with the requirements of the College of Surgeons are given to the Students who have taken the charge of patients in these departments.

Clerks and Dressers are also selected to attend in the Special Departments.

DRESSERS.

Dressers to the Surgical In-patients and to the Surgical Casualty Department are selected, to the number of thirty-two in each year, from the Students (of the first year) who pass the best examination in the subjects of study of the first year. No fee is required for any of the preceding appointments.

Other In-patient Dresserships may be obtained by payment of the usual fees. (See page 49.)

EXAMINATIONS.

All Students preparing for their Examinations are arranged in Classes, and are examined by the Lecturers, Demonstrators, and Medical Tutor.

An Examination of all Students of the first year is held at the close of the first Winter and first Summer Sessions.

SPECIAL DEPARTMENTS.

MIDWIFERY AND DISEASES OF WOMEN.

The Physician-Accoucheur to the Hospital sees the In-patients with Uterine Diseases on Tuesdays, Thursdays, and Saturdays, at 2 P.M. The Assistant Physician-Accoucheur sees the Out-patients on Wednesdays and Saturdays at Nine; and Cases in Midwifery are attended, under his superintendence, as Out-patients of the Hospital, by the Students of the Midwifery Class.

ORTHOPÆDIC SURGERY.

Mr. MARSH.

Friday at 2.

DISEASES OF THE EAR.

Mr. LANGTON.

Monday at 2.30.

DISEASES OF THE SKIN.

Mr. MORRANT BAKER.

Friday at 1.30.

DISEASES OF THE EYE.

Mr. POWER and Mr. VERNON.

Tuesday, Wednesday, Thursday, Saturday, at 2.

DISEASES OF THE LARYNX.

Dr. BRUNTON, F.R.S.

Wednesday at 11.30.

INSTRUCTION IN DENTISTRY

is given by Mr. COLEMAN, and by the Assistant Dental Surgeons, Mr. LYONS and Mr. EWBANK, who attend in the Out-patients' Room on Tuesdays and Fridays at 9 A.M.

THE USE OF THE MICROSCOPE.

See Practical Physiology (p. 33).

OPERATIVE SURGERY.

Demonstrations of Operative Surgery are given by the Demonstrators of Anatomy and Operative Surgery during the Christmas Vacation and during the Summer Session.

THE MEDICAL CASUALTY-PATIENTS

are attended daily by the Junior Assistant-Physician, the Casualty-Physicians, and the House-Physicians.

THE SURGICAL CASUALTY-PATIENTS

are seen by the Junior Assistant-Surgeon and by the House-Surgeons and Dressers.

SURGICAL OPERATIONS,

except in cases of emergency, are performed on Wednesdays and Saturdays at Half-past One P.M.

Operations on the Eye on Tuesdays and Thursdays at 1.30 P.M.

SURGICAL CONSULTATIONS

are held on Thursdays at Half-past One P.M.

PRACTICAL PATHOLOGY.

Inspections of Morbid Anatomy in the Pathological Theatre. The Medical Cases by Dr. Moore, at 12 noon; the Surgical Cases by the Surgical Registrars, at 2.30 P.M.

The Demonstrator of Morbid Anatomy gives a detailed Demonstration of the Morbid specimens (medical) of the week on Fridays, at 11 a.m., during the Winter and Summer Sessions.

CLINICAL LECTURES.

In addition to the Instruction given by all the Medical Officers during their visits in the Wards, Lectures on CLINICAL MEDICINE AND SURGERY are delivered, weekly, during both the Winter and Summer Sessions.

Clinical Medicine—Dr. ANDREW, Dr. SOUTHEY, Dr. CHURCH, Dr. GEE.

Clinical Surgery—Mr. HOLDEN, Mr. SAVORY, Mr. THOMAS SMITH, Mr. WILLETT.

Diseases of Women—Dr. MATTHEWS DUNCAN, every alternate Thursday at 1.0 p.m. during the Winter Session.

*The Winter Session 1880-81 begins October 1st, Divides
December 23rd, and Resumes January 9th.*

LECTURES.

PRINCIPLES AND PRACTICE OF MEDICINE.

BY

JAMES ANDREW, M.D. Oxon.,

*Fellow of the Royal College of Physicians; Physician to St. Bartholomew's Hospital;
Late Fellow of Wadham College, Oxford;*

AND

SAMUEL GEE, M.D. Lond.,

*Fellow of the Royal College of Physicians; Physician to St. Bartholomew's Hospital;
and to the Hospital for Sick Children.*

Introductory.

Diseases of Heart and Bloodvessels. Rheumatic Fever. Gout. Osteo-
arthritis.

Diseases of Larynx, Lungs, Pleuræ, and Mediastinum.

Diseases of Liver, Spleen, Pancreas, and Suprarenal Bodies. Diabetes,
Mellitus. Leukæmia. Lymphadenoma.

Diseases of Alimentary Canal and Peritonæum. Typhoid Fever. Cholera.
Dysentery.

Renal and Urinary Diseases.

Diseases of Brain and Spinal Cord: Hæmorrhage—Softening—Sclerosis—
Tumours—Meningeal Diseases.

Chorea. Epilepsy. Hysteria. Delirium Tremens. Lead Poisoning.
Mercurial Poisoning. Hydrophobia. Tetanus.

Typhus Fever. Small Pox. Relapsing Fever. Ague. Scarlet Fever.
Measles. Roseola. Chicken Pox. Hooping Cough. Diphtheria. Mumps.

Marasmus. Rickets. Scrofula and Tuberculosis. Chlorosis and Anæmia.
Obesity. Purpura. Scurvy. Hæmophilia.

Diseases of the Skin.

Monday, Tuesday, and Thursday, at 3.30 P.M.

SURGERY.

BY

WILLIAM S. SAVORY, F.R.S.,

*Surgeon to the Hospital; Surgeon to Christ's Hospital;**Surgeon to the Charter House.*

Introduction: Life and Health. Disease and Injury—Repair—Hygiene.

Hypertrophy—Atrophy and Degeneration.

Inflammation—Abscess—Ulcer—Mortification.

Wounds—Hæmorrhage—Bruises and Sprains—Effects of Destructive Heat and Cold.

Shock and its consequences—Fevers in their Surgical relations—Traumatic Delirium—Tetanus.

Blood Poisoning—Pyæmia and its allies, Erysipelas, Carbuncle, Poisoned Wounds.

Scrofula—Syphilis—Gout and Rheumatism—Hysteria and the allied Surgical diseases.

Tumours.

Injuries of Bones—Fractures—Diseases of Bones.

Injuries of Joints—Dislocations—Diseases of Joints.

Injuries and Diseases of Arteries and Veins—Aneurism.

Affections of the Lymphatics and their Glands.

Affections of the Nerves.

Affections of the Muscles.

Diseases of the Skin.

Injuries of the Head and Spine.

Affections of the Nose, Mouth, Tongue, Larynx, Trachea, Pharynx, Œsophagus.

Wounds and other Injuries of the Throat, Chest, Abdomen, and Pelvis.

Hernia.

Affections of the Urethra—Stricture—Extravasation of Urine.

Diseases of the Prostate and Bladder.

Stone.

Affections of the Rectum and Anus.

Diseases of the Breast and Testicle.

Defects and Deformities—Hare Lip—Fissure of Palate—Club Foot—Curvature of Spine—Spina Bifida.

Wednesday and Friday, at 2.30 P.M.; and Saturday, at 12.45 P.M.

PRACTICAL SURGERY.

DEMONSTRATOR—MR. BUTLIN.

THE Course of Practical Surgery is intended to embrace instruction in which each Pupil shall be exercised in practical details, such as in—

The Application of Anatomical facts to Surgery, on the Living Person, or on the Dead Body.

The methods of proceeding, and the manipulations necessary in order to detect the effects of Diseases and Accidents, on the Living Person, or on the Dead Body.

The performance of the Operations of Surgery on the Dead Body.

The use of Surgical Apparatus.

The examination of Diseased Structures, as illustrated by specimens, both recent and from the Museum.

Monday, Wednesday, and Friday, at 3.30 P.M.

DESCRIPTIVE AND SURGICAL ANATOMY.

BY

JOHN LANGTON,

Assistant-Surgeon to the Hospital; Surgeon to the City of London Truss Society;

AND

HOWARD MARSH,

Assistant-Surgeon to the Hospital; Surgeon to the Hospital for Sick Children.

IN these Lectures it is proposed to exhibit to the Student the entire Structure of the Human Body, arranged according to its various Systems, each of which will be described in that order by which its knowledge may be most readily acquired. The subject will be illustrated by frequent reference to Disease, both Medical and Surgical.

PART I.—Description of the several bones composing the Skeleton—The Anatomy of the Joints—The attachments and actions of the Muscles—The relative Anatomy of the Abdominal and Pelvic Viscera—The Anatomy of the Perineum.

The Anatomy of the parts concerned in Inguinal and Femoral Hernia.

The Organs of Circulation and of Respiration.

Relations of the Arteries considered in the following order:—Regional Anatomy of the Chest; of the Neck; of the Face and Head; of the Upper Extremity.

Anatomy of the Vessels in the Abdomen and Pelvis.

Regional Anatomy of the Groin and of the Lower Extremity.

PART II.—Structure of the Adult Brain—Its development from the Cerebral Vesicles.

The Spinal Cord.

The Cranial Nerves.

The Spinal Nerves.

The Organs of Special Sense.

The Sympathetic Nerve.

The Lymphatics.

Tuesday, Wednesday, Thursday, and Friday, at 9 A.M.

PRACTICAL ANATOMY.

THIS department is under the superintendence of the Lecturers on Anatomy.

The Demonstrators of Anatomy, Mr. CUMBERBATCH and Mr. WALSHAM, with the Assistant-Demonstrators, Mr. BRUCE-CLARKE, Mr. EDWARDS, and Mr. GRIFFITHS, attend daily from a Quarter-past Ten till Four o'clock, to direct the Students in their dissections.

The Dissecting Rooms are open to the Students who have entered to either the Anatomical or the Physiological Lectures, from Seven till Four o'clock.

Subjects for Dissection are provided, at a moderate expense, during the whole of the Winter and Summer Sessions.

GENERAL ANATOMY AND PHYSIOLOGY.

BY

W. MORRANT BAKER,

Assistant-Surgeon to the Hospital; Surgeon to the Evelina Hospital for Sick Children.

THESE Lectures will be devoted to the consideration of the structure, composition, and properties of the several Fluids, Tissues, and Organs of the Body; the Natural Changes through which they pass; and the Functions they discharge.

These subjects will be taught in the following order:—

The Relation of LIFE to other Forces.

The Relation of the ANIMAL and VEGETABLE KINGDOMS to each other and to INORGANIC MATTER.

The Structural and Chemical Composition of the HUMAN BODY.

The Elementary TISSUES. (*See next page.*)

The BLOOD.

The CIRCULATION: the structure and functions of the Heart, Arteries, Capillaries, and Veins.

RESPIRATION: the Anatomy and Physiology of the Lungs and Air-passages.

ANIMAL HEAT.

DIGESTION, with a description of the Mouth, Teeth, Salivary Glands, Stomach, Intestinal Canal, Pancreas, and Liver. FOOD.

ABSORPTION: Lymphatic Vessels and Glands—Lymph and Chyle—their relation to the Blood.

NUTRITION and SECRETION.

The KIDNEYS and URINE.

The SKIN and its Appendages.

MOTION: Cilia, Muscle.

The NERVOUS SYSTEM: the structure and functions of Nerves and Nerve-centres; the Spinal Cord, Brain, &c.

The SENSES.

REPRODUCTION and DEVELOPMENT.

Monday, Tuesday, and Thursday, at 2.30 P.M.

Microscopic and other Specimens will be shown after Lecture.

PRACTICAL PHYSIOLOGY.

DEMONSTRATOR—V. D. HARRIS, M.D. Lond.

ASSISTANT-DEMONSTRATOR—D'ARCY POWER, B.A. (Oxon.)

IN this Course Students will be instructed in the methods of preparing microscopical specimens of the various tissues and organs of the body, and in the use of the microscope generally. Practical instruction in Histology will be also given, as well as in the functions and uses of the secretions and excretions, and in the Chemistry of Foods.

Demonstrations of the uses of the chief Physiological instruments will be given from time to time.

The Course of Practical Physiology will be conducted by the Demonstrators under the superintendence of the Lecturers on Physiology and Chemistry; and will be held throughout both Summer and Winter Sessions.

GENERAL HISTOLOGY,

OR

MICROSCOPIC ANATOMY OF THE ELEMENTARY TISSUES.

BY

E. KLEIN, M.D., F.R.S.

The following subjects will be treated in this Course:—

1. COLOURLESS BLOOD CORPUSCLES—Elementary Organisms, their general characters—Special characters of colourless Blood Corpuscles—Structure—Action of different Reagents—(Lymph and Pus Corpuscles).

2. COLOURED BLOOD CORPUSCLES—Shape and structure—Action of Reagents—(Development).

3. EPITHELIUM of the Mucous Membranes and Skin—Shape and structure—Arrangement and division—Special characters of Epithelial Cells—(goblet-cells, ridged cells)—Epithelium of Glands.

4. ENDOTHELIUM of the Serous Membranes—Shape and structure—Arrangement—Special characters of Endothelium (germinating cells)—Relation of Endothelium to Lymph Corpuscles.

5. CONNECTIVE TISSUES—General character—Cellular and intercellular substance—Division of Connective Tissues.

a. Common Connective Tissue—Migratory Cells—Characters—Different kinds—Fixed Cells—Characters—Differences—Lymph-canalicular System—Demonstration of it under Reagents.

6. Intercellular substance of common Connective Tissue—General Morphological characters—Distribution and arrangement—Elastic Tissue—Development of common Connective Tissue.

b. CARTILAGE—Cells and intercellular substance—Characters—Different kinds of Cartilage.

7. *c.* BONE—Cells and intercellular substance—Characters—Medulla and Epiphysis—Growth and Development.

8. UNSTRIPED MUSCULAR TISSUE—Structure—Distribution and arrangement.

STRIPED MUSCULAR TISSUE—Structure—Arrangement—(Optical properties).

9. BLOOD-VESSELS—Structure of Arteries, Veins, and Capillaries—Growth of Blood-vessels.

10. LYMPHATIC VESSELS—Structure and distribution—Relation of Lymphatic Vessels to the surrounding Tissues (blood-vessels, connective tissue corpuscles, surface of serous membranes).

11. LYMPHATIC GLANDS—Structure—Different kinds.

12. NERVE TISSUES—*a.* Cells—General characters—Special characters—Distribution.

13. *b.* Nerve Fibres—General characters—Special characters—Relation to the Nerve Cells.

14. Peripheral distribution of Nerve Fibres—Terminal Organs.

15 & 16. Structure of Alimentary Canal and its Glands—Mouth, Pharynx, Oesophagus, Stomach, Small and Large Intestine—Salivary Glands, Pancreas, and Liver.

The next five Lectures form a Special Course on General Development of Vertebrates.

17. Structure of ripe Ovum of Vertebrates—Changes of Ovum before Fertilization—Fertilization—Changes of Fertilized Fish-Ovum—Segmentation—Development of Layers—Rudiment of Embryo.

18. Changes of Fertilized Ovum of Batrachia and Birds—Segmentation—Different Layers—Embryo.

19. Changes of Fertilized Mammalian Ovum—Segmentation—Embryonal Layers—Rudiment of Embryo—Development of Organs in connection with Epiblast.

20. Development of Organs in connection with Mesoblast—Heart and Blood-vessels.

21. Development of Organs from Hypoblast—Wall of Chest and Abdomen—Extremities—Amnion, Chorion, Allantois, Yolk Sac, and Umbilicus—Placenta.

Monday, at 2.30 P.M.

Microscopic Specimens will be shown before and after Lecture.

These Lectures will form a part of the Course of Lectures on General Anatomy and Physiology.

CHEMISTRY.

BY

WILLIAM J. RUSSELL, Ph.D., F.R.S.,

*Treasurer of the Chemical Society; Lecturer on Chemistry at Christ's Hospital;
Examiner in Chemistry to the Science and Art Department.*

THE object of this Course is to explain the laws of Chemical Composition and Decomposition, as exemplified in the mineral and organic kingdoms of nature. The Student's attention will be directed to the general principles of Chemical Science, to the descriptive Chemistry of the most important elements and compounds, and to the direct or indirect applications of Chemistry to Medicine.

Matter simple and compound, Classification of Elementary Bodies—Chemical Combination.

Oxygen—Nature of Combustion—Ozone—Hydrogen—Diffusion of Gases—Water—Chlorine—Hydrochloric Acid—Bromine—Iodine—Fluorine.

Sulphur—Sulphurous Acid—Sulphuric Acid—Sulphuretted Hydrogen.

Carbon—Allotropic Modifications—Carbonic Oxide and Carbonic Acid—Oxalic Acid—Marsh-gas—Olefiant-gas—Manufacture of Coal-gas—Structure of Flame.

Cyanogen—Prussic Acid.

Silicon—Boron—Boracic Acid.

Nitrogen—Constitution of the Atmosphere—Oxides of Nitrogen—Nitric Acid—Ammonia.

Phosphorus—Acids of Phosphorus—Arsenic—Antimony—Bismuth—Gold—Platinum—Tin.

Silver—Mercury—Lead—Copper—Cadmium.

Iron—Aluminium—Chromium—Cobalt—Nickel—Manganese—Zinc.

Barium—Strontium—Calcium—Magnesium.

Potassium—Sodium—Ammonium—Lithium.

ORGANIC COMPOUNDS.

Methods of Analysis—Calculations of formulæ—Vapour Density.

Ethyl Alcohol—Olefiant-gas—Ether—Oxidation of Alcohol—Aldehyde—Acetic Acid.

Homologous series of Alcohols—the Ethers, Aldehydes, and Acids.

Other Monatomic Alcohols and derivations.

Diatomic Alcohols—Glycol—Oxalic Acid, and their homologues.

Triatomic Alcohols—Glycerine—Fats.

Higher Alcohols and Acids—Tartaric and Citric Acids—Sugars—Gum—Starch—Dextrin.

Compound Ammonias—Amines—Amides—Natural Organic Alkaloids. Urea, Uric Acid, Urine.

Some of the Principal Constituents of the Animal Organism—Albumen—Fibrin—Casein—Gelatin.

Monday, Wednesday, and Friday, at 10 A.M.

DENTAL SURGERY AND PATHOLOGY.

BY

ALFRED COLEMAN,

Licentiate in Dental Surgery;

Dental Surgeon to the Hospital, and Senior Surgeon and Lecturer on Dental Surgery to the Dental Hospital of London.

THE Lectures included in this course will be adapted to the requirements of Students generally, as well as of those qualifying themselves for the Dental Diploma of the Royal College of Surgeons.

The subjects treated of in this course will be the following:—

I. The First Dentition, Conditions Normal and Abnormal, Period of Eruption of the Temporary Teeth.

Diseases Peculiar to the Temporary Teeth—Treatment of same—Absorption of the Temporary Teeth—Conditions interfering with the same.

II. The Second Dentition—Irregularities in the Permanent Teeth, in Form, Size, Number, and Position—Treatment of Irregularities in Position.

Diseases of the Permanent Teeth—Caries, its Nature and Treatment—Operations for Stopping or Filling Teeth—Necrosis, Exostosis, &c.

III. Diseases of other structures and organs dependent upon or connected with Diseased Teeth, such as alveolar abscess, necrosis of alveoli, alveolar hæmorrhage, tumours, ulcers, glandular diseases, fistulæ, closure of jaws by cicatrices.

The Lectures (free to all general Students of the Hospital) will be illustrated by Diagrams, as well as by pathological and microscopic preparations.

Saturday, at 10.30 A.M., during the months of October, November, and December.

These Lectures are recognised by the Royal College of Surgeons as a course of Lectures on Dental Surgery required for obtaining the Dental Diploma of that Body.

The Summer Session begins May 1, 1881.

LECTURES.

MATERIA MEDICA AND THERAPEUTICS.

BY

THOMAS LAUDER BRUNTON, M.D., D.Sc. Edin.; F.R.S.,

*Fellow of the Royal College of Physicians; Assistant-Physician to the Hospital;
Examiner in Materia Medica in the University of Edinburgh.*

THESE Lectures will embrace the consideration of all the Official Substances employed in the Cure of Disease.

Each Substance will be considered with respect to—

1. Its Nature—*Materia Medica.*
2. Its Preparation—*Pharmacy.*
3. Its Use and Administration—*Therapeutics.*

The Nature of Drugs will include their Natural History and Production, Sensible Properties and Characters, Composition, Adulteration, and Tests of Purity.

Their Preparation—the Processes ordered in the Pharmacopœia for their Preservation, Preparation, and Combination.

Their Use—their Action on the Body, principal Diseases in which they are employed, circumstances which indicate or contra-indicate their Use, Dose, and Mode of Administration.

The several articles of the *Materia Medica* will be arranged according to their origin from the Mineral, Vegetable, or Animal Kingdoms.

The Mineral Substances will generally be described under their respective basic Elements, and the Vegetable Substances according to the systematic arrangement of De Candolle.

The *Museum*, containing all the substances described in the Pharmacopœia, and Plates of Official Plants, will be open daily.

Tuesday, Wednesday, Thursday, and Saturday, at 10 A.M.

The Course will include Lectures on the Mode of Action of Medicines. In these Lectures the normal functions of the various organs in the body will be illustrated, their alterations in disease considered, and the action of drugs upon them demonstrated.

BOTANY AND VEGETABLE PHYSIOLOGY.

BY THE

REV. GEORGE HENSLOW, M.A. Cantab., F.L.S., F.G.S., F.C.P.S.

Part I.—STRUCTURAL BOTANY.

Morphology :—Plant : Axes of Vegetation and Appendages.—Organs.

I. *Vegetative Organs* :

1. Roots (character, position, epiphytic, parasitic, form).
2. Stems (duration, character, position, form, structure of exogenous, endogenous, and aerogenous stems).
3. Leaves (simple and compound, venation, vernation, phyllotaxis, carnivorous, and various modifications of leaves, stipules, &c.).

II. *Reproductive Organs* :

1. Flower (principles of variation, viz. : 'number,' 'cohesion,' 'adhesion,' 'form,' 'regularity' and 'symmetry' of the floral whorls).
2. Inflorescence (indefinite, definite, and special kinds), bracteation.
3. Fruits (free and confluent; apocarpous and syncarpous; angiospermous and gymnospermous).

General Homology and Analogy.

Anatomy :—Cells, Vessels, Duets, Fibres, Glands, Intercellular spaces, &c., constituting the *Cellular*, *Fibro-vascular*, *Cortical*, *Secretory*, and *Aërial* Systems. Cell contents, including Starch, Oil, Aleurone, Protoplasm, Nucleus, &c.

Anatomy of Roots, Stems, Leaves, Flowers, Fruits, and Seeds.

Part II.—PHYSIOLOGICAL BOTANY.

1. *Cell Formation and Development of Tissues*.
2. *Functions of the Vegetative Organs*.—Absorption, Aseent of Sap, Transpiration, Respiration, Assimilation, Digestion, Metastasis, Secretion, and Vegetative multiplication.
3. *Functions of the Reproductive Organs*.—Formation of Pollen and Pollination; Fertilization of Ovules and Development of Embryo; Maturation, and Germination of the Seed.
4. *Miscellaneous Phenomena*.—Movements of Protoplasm; Sensitiveness and Irritability; Motion of foliar and other climbing organs, &c. Insect agency in the Impregnation of Flowers, Hybridisation, &c.

Part III.—SYSTEMATIC BOTANY.

The principal Natural Orders or Families of the Three Classes—Dicotyledons, Monocotyledons, and Acotyledons, will be discussed; and special reference will be made to the Medical plants contained in them.

* * N.B. The examination and description of flowers, with special reference to medical plants, will be pursued throughout the Course.

The Museum, containing a General Herbarium, and a Collection of Official and other Plants, Fruits, &c., will be open daily.

Monday and Friday, at 10 A.M.; Wednesday, at 11.30 A.M.

FORENSIC MEDICINE.

BY

REGINALD SOUTHEY, M.D. OXON.,

Fellow of the Royal College of Physicians ; Physician to the Hospital.

THE object of these Lectures is to teach the application of Medical Science to the elucidation of questions occurring in Courts of Law; to afford rules for the conduct of the Medical Practitioner in Medico-Legal Enquiries; and to confer such knowledge of the principles of State Medicine as it is desirable that every practitioner should possess.

The Course will be divided into Three Parts.

In the First Part will be discussed all questions relating to the Death or Injury of Individuals, whether arising from Accident, or other Sudden Cause, or from Intentional Violence.

The matters most fully treated of will be—

MEDICAL EVIDENCE.

PERSONS FOUND DEAD. Date of Death. Evidence of Age and Sex from Skeleton.

Death or Injury from APNŒA, from Drowning, Hanging, Strangulation, Suffocation, or Smothering.

Death or Injury caused by exposure to the effect of IRRESPIRABLE GASES.

Death from HEAT, COLD, STARVATION, and LIGHTNING.

WOUNDS and BURNS.

Diagnosis of the different causes of INSENSIBILITY.

In the Second Part the subject of POISONING will be considered.

The Physiological action of Poisons.

General evidence of Poisoning, and reasons for suspecting it.

Poisoning by Accident or Malevolence.

The Symptoms of the Poisons most frequently taken, the mode of detection, and treatment in each case.

The Third Part will deal with the consideration of questions concerning the Social Relations and Qualifications of Individuals, such as are likely to be made the subject of Medico-Legal Investigation.

RAPE. Gestation. Delivery. Criminal abortion. Infanticide.

INSANITY.

Tuesday and Friday at 2.30, and Thursday at 3.30.

MIDWIFERY, AND THE DISEASES OF WOMEN AND CHILDREN.

BY

J. MATTHEWS DUNCAN, M.D., LL.D., F.R.S.E.,

*Member of the Royal College of Physicians; Physician-Accoucheur to
the Hospital.*

ANATOMY AND PHYSIOLOGY OF THE UNIMPREGNATED FEMALE.

ANATOMY AND PHYSIOLOGY OF PREGNANCY, including those of the Fœtus.

SIGNS AND SYMPTOMS OF PREGNANCY.

DISEASES OF PREGNANCY.

NATURAL PARTURITION:—Its Progress, Mechanism, Management.

PUERPERAL STATE AND ITS MANAGEMENT.

UNNATURAL PARTURITION:—

Tedious Labour { Linger-
 { Instrumental

Complex Labour.

DISEASES OF THE PUERPERAL STATE.

HYGIENE AND DISEASES OF THE FŒTUS AND OF NEWLY-BORN CHILDREN.

DISEASES OF WOMEN.

PRACTICAL MIDWIFERY in the Out-patient Department of the Hospital.PRACTICAL GYNECOLOGY in the wards for Diseases of Women,
on Tuesdays, Thursdays, and Saturdays.*See Special Departments, for Practical Gynæcology in the Outdoor Department
and for Clinical Lectures on Diseases of Women during the Winter Session.*

Lecture Daily at 9 A.M. during the Summer Session.

OPHTHALMIC MEDICINE AND SURGERY.

BY

HENRY POWER,

*Ophthalmic Surgeon to the Hospital, and to St. Bartholomew's Hospital, Chatham;
Surgeon to the Royal Westminster Ophthalmic Hospital.*

THESE Lectures will comprise the consideration of the various Diseases of the Eye, in the following order; a concise account of the Anatomy and Physiology of each part preceding the description of its Pathology:—

DISEASES OF THE CONJUNCTIVA, including Catarrhal Ophthalmia—Purulent Ophthalmia of children and adults—Gonorrhoeal Ophthalmia—Trachoma and Granular Lids—Pustular Ophthalmia.

DISEASES OF THE CORNEA AND SCLEROTIC—Keratitis—Ulcers of the Cornea—Opacities of the Cornea—Rheumatic Ophthalmia.

DISEASES OF THE IRIS, CHOROID MEMBRANE AND VITREOUS—Iritis—Irido-choroiditis—Staphyloma, anterior and posterior—Glaucoma—Sympathetic Ophthalmia—Synchisis—Muscae volitantes.

DISEASES OF THE LENS—Cataract.

DISEASES OF THE RETINA—Hæmorrhage on the Retina—Syphilitic Inflammation of the Retina—Changes occurring in the Retina in Bright's Disease—Detachment of the Retina.

DISEASES OF THE EYELIDS—Ophthalmia Tarsi—Trichiasis—Distichiasis—Entropion—Ectropion—Ptosis.

Diseases of the Orbits and Lachrymal Apparatus.

Accidents to and Injuries of the Eyes.

Strabismus.

Malignant and Constitutional affections of the Eyes.

Defects of Accommodation and Refraction of the Eye—Hypermetropia—Myopia—Astigmatism.

The various Operations, as those for Cataract, Strabismus, Artificial Pupil, Extirpation of the Globe, &c., will be performed as opportunity may offer both on the living and dead subject.

Tuesday and Wednesday, at 12.45 P.M.

OPHTHALMOSCOPIC DEMONSTRATIONS.

BY

BOWATER J. VERNON,

Ophthalmic Surgeon to the Hospital, and to the West London Hospital.

THE subjects for demonstration will include the following:—

The Optical principles of the Ophthalmoscope.

The Examination by the Inverted Image.

The use of the Erect Image in the estimation of the various errors in Refraction—Hypermetropia, Brachymetropia (Myopia), and Astigmatism.

The use of lateral Illumination in the exploration of the Transparent Media.

The morbid appearances within the Media.

The Fundus oculi in health.

The morbid appearance of the Choroid—Retina and Optic Nerves.

Mondays in the Winter Session, at 2 P.M.

COMPARATIVE ANATOMY.

BY

NORMAN MOORE, M.D. Cantab.,

*Fellow of the Royal College of Physicians; Warden of the College;
Demonstrator of Morbid Anatomy to the Hospital.*

THESE Lectures will be adapted to the requirements of the University Examinations. The leading characters and structural peculiarities of the different classes of animals will be described and illustrated by an examination of the anatomy of the following animals:—Amœba, Paramecium, Hydra, Sea Anemone, Starfish, Tapeworm, Earthworm, Leech, Lobster, Centipede, Spider, Cockchafer, Cockroach, Freshwater Mussel, Snail, Cuttlefish, Perch, Frog, Viper, Tortoise, Pigeon, Rat, Whale, Sheep, Cat.

Tuesday and Thursday, at 11.15 A.M.

The Course of Instruction in this subject will commence in January, and will include the practical work required by the recent regulations of the University of London. The Anatomy of the Digestive, Circulatory, Respiratory, and Nervous System in the several classes will be demonstrated on fresh specimens, and each student will have the opportunity of dissecting the Hydra, Tapeworm, Leech, Crawfish, Centipede, Cockroach, Freshwater Mussel, Snail, and Frog, under the superintendence of the Lecturer. The Practical Class meets on Thursdays, at 9 A.M.

PATHOLOGICAL ANATOMY.

BY

J. WICKHAM LEGG, M.D. Lond.,

Fellow of the Royal College of Physicians; Assistant-Physician to the Hospital.

THESE Lectures will deal with some of the more important topics in Pathological Anatomy; as, for instance:—

THEORY OF INFLUENCE OF GERMS IN DISEASE.

THE GENERAL DOCTRINE OF FEVER.

DISORDERS OF THE CIRCULATION.

- | | | |
|------------------|---------------|--------------------|
| i. Thrombosis. | iv. Anæmia. | vi. Dropsy. |
| ii. Embolism. | v. Hyperæmia. | vii. Inflammation. |
| iii. Hæmorrhage. | | |

TUBERCLE.

GENERAL DISORDERS OF NUTRITION.

- | | |
|-----------------------------|---------------------------|
| i. Atrophy and Hypertrophy. | iv. Amyloid Degeneration. |
| ii. Fatty Degeneration. | v. Gangrene or Necrosis. |
| iii. Calcification. | vi. New Growths. |

The Course will be illustrated by Specimens from the Post-mortem Room and the Museum, by preparations seen under the Microscope, and by Drawings.

Monday and Friday, at 3.30.

PRACTICAL CHEMISTRY.

BY

WILLIAM J. RUSSELL, PH.D., F.R.S.

THE special object of this Course is to teach the Student the application of the general principles of Chemistry to Analysis, and to make him practically acquainted with Chemical manipulation.

Monday, Tuesday, and Friday, from 11 to 1 P.M.

The Lecturer's LABORATORY is also open during ten months in the year to Private Pupils.

PUBLIC HEALTH.

BY

R. THORNE THORNE, M.B. Lond.,

Fellow of the Royal College of Physicians.

1. General Summary of the Laws relating to Public Health.
2. Sanitary Districts. Sanitary Authorities—Urban, Rural, and Port; their Duties.
3. Duties of Medical Officers of Health and Inspectors of Nuisances.
4. General Sanitary circumstances, affecting Health and Disease. Unwholesome Trades. Overcrowding, &c.
5. Meteorology and Geology, as applied to inquiries affecting conditions of Public Health.
6. Soil Wetness; its relation to Phthisis, &c.
7. Vital Statistics.
8. Warming and Ventilation of Dwellings, Hospitals, &c.
9. Sanitary Engineering as affecting the work of the Medical Officer of Health. Sewers, Drains; their Ventilation. Sewage Disposal.
10. Methods of Excrement and Refuse disposal.
11. Water Supply. Hard, Soft, and Rain Water. Wells, Cisterns. Constant and Intermitting Water Services.
12. Contagion. Origin of Infection. Vehicles of Infection—*e.g.*, water, milk, clothing, air, &c.
13. Measures for staying the spread of Infection—Isolation, Disinfection, Vaccination, Quarantine, &c.
14. Medicine in its relation to the origin and Prevention of Preventible Disease.
15. Methods of reasoning, and the nature of proof, required in Sanitary investigations.

Mondays at 10 A.M.

PSYCHOLOGICAL MEDICINE.

BY

T. CLAYE SHAW, M.D. Lond.,

Fellow of the Royal College of Physicians.

THESE Lectures, which will be given weekly during the Summer Session, concern the subject of Insanity in its various Pathological and Medico-Legal relations, including the History and present system of Asylum treatment.

In the intervals between the Lectures, access is afforded to a large public Asylum for the purposes of practical diagnosis and clinical instruction.

Thursday, at 12.30.

TIMES OF ATTENDANCE IN THE WARDS OF THE PHYSICIANS
AND SURGEONS.

	Mon.	Tu.	Wed.	Thurs.	Fri.	Sat.
Dr. ANDREW	1.30	1.30	1.30	...	1.30	1.30
Dr. SOUTHEY.....	1.30	...	1.30	1.30	...	1.30
Dr. CHURCH	1.30	1.30	...	1.30	1.30	1.30
Dr. GEE	1.30	1.30	...	1.30	1.30
Mr. HOLDEN	1.30	1.30	1.30
Mr. SAVORY	1	1.30	1.30	1.30	1.30	1.30
Mr. THOMAS SMITH.....	1.30	...	1.30	1.30	1.30	1.30
Mr. WILLETT.....	1.30	1.30	1.30	1.30	1.30	1.30
Dr. DUNCAN	2	...	2	...	2
Mr. POWER.....	...	1.30	...	1.30
Mr. VERNON	1.30	...	1.30

TIMES OF ATTENDANCE OF THE ASSISTANT-PHYSICIANS AND
ASSISTANT-SURGEONS AT THE OUT-PATIENTS' ROOMS.

	Mon.	Tu.	Wed.	Thurs.	Fri.	Sat.
Dr. DUCKWORTH.....	11	11
Dr. HENSLEY.....	11	11
Dr. BRUNTON	11	11	...
Mr. LANGTON	12.30	12.30	...
Mr. MORRANT BAKER	12.30	12.30
Mr. MARSH	12.30	12.30

TIMES OF ATTENDANCE OF THE PHYSICIANS AND SURGEONS FOR
OUT-PATIENTS' SPECIAL DEPARTMENTS. (See p. 28.)

	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
Dr. BRUNTON	11.30
Mr. MARSH	2	...
Mr. LANGTON	2.30
Mr. MORRANT BAKER	1.30	...
Mr. POWER	2	...	2
Mr. VERNON	2	2
Dr. GODSON	9	9	9
Mr. COLEMAN	9	...

DAYS AND HOURS OF ATTENDANCE ON LECTURES AND DEMONSTRATIONS.

WINTER SESSION.						
	Mon.	Tues.	Wed.	Thurs.	Fri.	Sat.
Descriptive and Surgical Anatomy	9	9	9	9	...
Chemistry	10	...	10	...	10	...
Dissections and Demonstrations	7—4	7—4	7—4	7—4	7—4	7—4
General Anatomy and Physiology ...	2.30	2.30	...	2.30
Practical Physiology.....	10	2.30	...	10	10	...
Medicine	3.30	3.30	...	3.30
Surgery	2.30	...	2.30	12.45
Practical Surgery	3.30	...	3.30	...	3.30	...
Dental Surgery	10.30	...
Demonstrations of Morbid Specimens of Week (Medical)	11	...
Morbid Anatomy (Microscopic)	3.30
Demonstrations of Morbid Anatomy—Medical at 12; Surgical at 2.30 P.M.						
SUMMER SESSION.						
Materia Medica.....	...	10	10	10	...	10
Botany	10	...	11.30	...	10	...
Forensic Medicine.....	...	2.30	...	3.30	2.30	...
Public Health and Hygiene.....	10
Comparative Anatomy	11.15	...	11.15
Practical Comparative Anatomy.....	9
Midwifery	9	9	9	9	9	9
Pathological Anatomy	3.30	3.30	...
Ophthalmic Surgery	12.45	12.45
Mental Diseases	12
Practical Chemistry	11—1	11—1	11—1	...
Practical Surgery	2.30	...	2.30	...	2.30	...
Operative Surgery
Practical Physiology	2.30	...	11	...	11
Demonstrations of Morbid Specimens of Week (Medical)	11	...
Demonstrations of Morbid Anatomy—Medical at 12; Surgical at 2.30 P.M.						

The times of delivery of the Clinical Lectures are arranged, in accordance
with other work, in the course of the Session.

SUGGESTIONS TO STUDENTS OF THE FIRST YEAR.



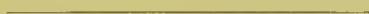
FIRST WINTER SESSION.



LECTURES.

ANATOMY, PHYSIOLOGY, CHEMISTRY.

The Lectures on Clinical Medicine and Clinical Surgery may be also attended with advantage in the First Winter Session, but the attendance during this period is voluntary.



ALL Students of the first year should be diligent in their attendance in the Dissecting Rooms, immediately after the morning lectures, where parts for dissection will be allotted to them after they have been instructed in the subject of the bones by the Demonstrators, who will arrange them in classes for this purpose.

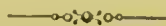
The time from 12.30 to 1.30 should be occupied, when the Student is not engaged in dissection, in attendance on the Post-mortem Examinations and the SURGICAL Out-patients.

At 1.30 he should attend in the Wards; and especially, in this his first Winter Session, in the Surgical Wards.

On Wednesdays and Saturdays he should attend in the Operating Theatre, at half-past 1, to watch the various surgical operations performed; and in the same theatre, and in the wards, at half-past 1 on Thursdays, he will attend the Surgical Consultations.

All Students of the first year are recommended to seek advice from the Warden of the College, or the Demonstrators of Anatomy, regarding application for future appointments as House-Physicians, House-Surgeons, Clinical Clerks, Dressers, and the like, or on any other subject concerning which they may need information or counsel.

SUGGESTIONS TO STUDENTS OF THE FIRST YEAR.



FIRST SUMMER SESSION.



LECTURES.

MATERIA MEDICA, BOTANY, CLINICAL MEDICINE, AND
CLINICAL SURGERY.



THE time after the morning lectures, which in the winter is spent in the Dissecting Rooms, is spent now in the Chemical Laboratory or Microscopic Class Room.

The middle of the day should be occupied, as in the winter, in diligent attendance in the Post-mortem Room, the Medical and Surgical Out-patient Room, and the Medical and Surgical Wards.

The course of study, as above stated, is subject to modification under certain circumstances, and particularly when the Student desires to pass one of the University Examinations (say the Preliminary Scientific Examination of the London University) in his first summer. With regard to any such modification of the usual curriculum, the Student is advised to consult his teachers.

Concerning the work of Students of the second, third, and subsequent years, it need here be only remarked that long before the beginning of his second Winter Session the Student will have been able so to mark out the time to be allotted to different subjects, that they will fall to him without trouble in their right order. In matters of detail, however, which will vary, according to circumstances, in every individual case, it may be repeated, that the Student, if in any doubt about the best course to be adopted, should ask advice of any of his teachers.

FEES FOR LECTURES AND HOSPITAL PRACTICE.

Fee for attendance on Lectures and Hospital Practice, 132 Guineas.

Payable in the following instalments:

First Winter, 40 Guineas; First Summer, 46 Guineas; Second Winter, 46 Guineas.

Or a Single Payment of 125 Guineas.

Payment in either of these ways entitles the Student to a Perpetual Ticket.

Students can also enter for single Courses of Lectures or for the Medical or Surgical Practice of the Hospital. Students having entered for any period to the Hospital Practice or Lectures may prolong their attendance on paying the difference between their first Entrance Fee and that for any longer period.

Anatomy—One Course, 9 guineas; Unlimited, $12\frac{1}{2}$ guineas.

Dissections—One Session, 7 guineas.

Physiology—One Course, 9 guineas; Unlimited, $12\frac{1}{2}$ guineas.

Practical Physiology—One Session, 7 guineas.

Chemistry, Medicine, or Surgery—One Course, $6\frac{1}{2}$ guineas; Unlimited, 9 guineas.

Practical Surgery—One Course, $6\frac{1}{2}$ guineas; Unlimited, 9 guineas.

Materia Medica or Midwifery—One Course, $6\frac{1}{2}$ guineas; Unlimited, $7\frac{1}{2}$ guineas.

Forensic Medicine or Botany—One Course, 4 guineas; Unlimited, 5 guineas.

Pathological Anatomy—One Course, $2\frac{1}{2}$ guineas; Unlimited, 4 guineas.

Practical Chemistry—One Course, 3 guineas (including Chemicals and Apparatus).

Fee for General Subjects for Students of Dental Surgery:

First Winter, $31\frac{1}{2}$ guineas; First Summer, $31\frac{1}{2}$ guineas; or a single payment of 63 guineas.

Extra Lectures and Demonstrations:—

Comparative Anatomy—One Course, $2\frac{1}{2}$ guineas; Unlimited, 4 guineas.

Ophthalmic Surgery (free to all Students of the Hospital)—One course, $2\frac{1}{2}$ guineas; Unlimited, 4 guineas.

Dental Surgery (free to all general Students of the Hospital)—One Course, $2\frac{1}{2}$ guineas; Unlimited, 4 guineas.

Mental Diseases (free to all Students of the Hospital)—One Course, $2\frac{1}{2}$ guineas; Unlimited, 4 guineas.

Histology (Dr. Klein) (free to all Students of the Hospital)—One Course, $2\frac{1}{3}$ guineas.

Operative Surgery—One Course, 5 guineas (including all expenses). ;

MEDICAL PRACTICE FEES.

Three months—10 guineas.

Six months—15 guineas.

Two years— $22\frac{1}{2}$ guineas.

Unlimited— $31\frac{1}{2}$ guineas.

SURGICAL PRACTICE FEES.

Three months— $12\frac{1}{2}$ guineas.

Six Months—19 guineas.

Twelve Months—25 guineas.

Unlimited— $31\frac{1}{2}$ guineas.

DRESSERSHIPS.

Three months 10 guineas.

Six months 16 guineas.

All Students are required to conform to the Rules and Regulations of the Hospital and Medical School; and the holding of a Ticket is conditional on the Student's work and conduct being satisfactory to the Authorities of the Hospital and to the Medical Officers.

The attendance on Lectures of all Students is registered.

All Communications to be addressed to the Warden of the College, St. Bartholomew's Hospital, London, E.C.

ABERNETHIAN SOCIETY.

FOUNDED 1795.

WINTER SESSION 1880-81.

Presidents.

Mr. HEATH.

Mr. COLES.

Vice-Presidents.

Mr. KING.

Mr. DAY.

Treasurer.

Mr. SAVORY.

Hon. Secretaries.

Mr. HOCKIN.

Mr. HERRINGHAM.

DR. HENSLEY will deliver the Opening Address on October 7th.

The Reading Room is open to Members under the following regulations :—

THE ABERNETHIAN READING ROOM.

I. The Room shall be called the Abernethian Room, and shall be for the exclusive use of Members of the Society as a Reading Room. No other Member of the Hospital shall be admitted under any pretence whatever.

II. The following Newspapers and Periodicals shall be taken in by the Society :—

Times.
Daily News.
Standard.
Punch.
Nature.
Field.

Graphic.
Illustrated London News.
Saturday Review.
Contemporary Review.
Nineteenth Century.
Spectator.

III. No smoking, refreshments, card-playing, or gambling shall be allowed in the Room.

IV. The Porter shall be in attendance at intervals during the time the Room is open, and it shall be part of his duty to ensure that none but Members are admitted.

V. Every Member on his admission shall receive a ticket which shall entitle him to the use of the Room, and which he may be called upon to produce by an Officer of the Society or the Porter. Failing to produce his ticket, the Member will be required to write his name in a book kept for the purpose.

VI. The Room shall be open during the same hours as the Library, except on Meeting nights, when it shall remain open until the end of the Meeting.

EXAMINATIONS 1878-79.

Lawrence Scholarship and Gold Medal—
T. Kirsopp.

Brackenbury Medical Scholarship—
C. P. Lukis

Brackenbury Surgical Scholarship—
H. W. T. Mudge.

Senior Scholarship in Anatomy, Physiology, and Chemistry—
D. D. Day

Open Scholarships in Science—
A. J. Anderson
J. Berry

Preliminary Scientific Exhibition—
Æq. { J. R. Forrest
A. Hill

Jeaffreson Exhibition—
A. Shadwell

Kirkes Gold Medal—
Æq. { G. Barling
W. T. Wyatt

Bentley Prize—
Henry Smith

Hichens Prize—
R. Jones

Wix Prize—
R. Jones.

Practical Anatomy, Senior.

*Foster Prize—*C. L. H. Tripp

2. F. J. Short
3. W. A. Hoyle
4. C. A. Morton
5. A. C. Roper
6. { E. G. Colville
A. T. G. Heath
8. { F. W. Alexander
J. W. Field
C. A. James

Practical Anatomy, Junior.

*Treasurer's Prize—*J. Berry

2. F. J. Walker.
3. C. J. Stansby
4. A. S. Nance
5. H. Rayner
6. A. W. Wheatley
7. R. W. Jalland
8. J. Payne

Junior Scholarships—

- A. J. Anderson
J. Berry
S. Davies

EXAMINATIONS, 1879-80.

Lawrence Scholarship and Gold Medal—
D. D. Day

Brackenbury Medical Scholarship—
D. A. King

Brackenbury Surgical Scholarship—
A. A. Bowlby

Senior Scholarship in Anatomy, Physiology, and Chemistry—
A. J. Anderson

Open Scholarships in Science—
H. Lewis Jones
T. W. Shore

Preliminary Scientific Exhibition—
J. B. Nias

Jeaffreson Exhibition—
A. Thisleton

Kirkes' Gold Medal—
D. D. Day

Bentley Prize—

Hichens Prize—
J. R. Forrest

Wix Prize—

Practical Anatomy, Senior.

*Foster Prize—*R. J. Collyns

2. J. L. Stretton
3. H. Hendley
4. F. J. Walker
5. J. Berry
6. { E. W. Roughton
J. Williams
S. Davies
7. S. Pruen
8. M. Wright
9. H. E. Bateman
10. A. W. Wheatly

Practical Anatomy, Junior.

*Treasurer's Prize—*A. E. Hind

2. T. W. Shore
3. T. E. Lovegrove
4. C. O'B. Harding
5. A. M. Page
6. J. F. Steedman
7. S. Paget

SUGGESTIONS TO STUDENTS ABOUT TO ENTER THE MEDICAL PROFESSION.

All Students must pass a *Preliminary Examination in Arts*

The following are the Examinations, Certificates of which are at present recognised :—

a. A *Degree in Arts* of any University of the United Kingdom, or of the Colonies, or of such other Universities as may be specially recognised from time to time by the Medical Council.

b. A Certificate of either of the following :—

Preliminary Examination in Arts of Royal College of Physicians, Edinburgh : Royal College of Surgeons, Edinburgh ; Royal College of Surgeons, Ireland (Certificate to include Mathematics) ; Faculty of Physicians and Surgeons of Glasgow ; Apothecaries' Hall, Ireland.

Oxford—Responsions or Moderations. Cambridge—Previous Examinations.

Durham—Examination for Students in their 2nd and 1st years ; Registration Examination for Medical Students.

Oxford, Cambridge, Durham—Local Examinations (Senior), Certificate to include Latin and Mathematics. Local Examinations (Junior), Certificate to include Latin, Mathematics, and one optional subject. Schools Examination Board, Certificate to include Latin, English, Mathematics, and one optional subject.

Aberdeen, Edinburgh, Glasgow, St. Andrews—Preliminary Examination for Graduation in Medicine or Surgery.

Edinburgh—Examination of (Senior) Candidates for Honorary Certificates under the Local Examinations of the University of Edinburgh.

Dublin—University Entrance Examination.

Queen's University, Ireland—Entrance Examination ; Examination for the Diploma of Licentiate in Arts, or for a Degree in Arts ; Previous Examination for B.A. Degree.

First Class Certificate of the College of Preceptors.

University of Calcutta, Madras, Bombay—Entrance Examination ; Certificate to include Latin.

M'Gill College, Montreal—Matriculation Examination.

University of Toronto ; King's College, Toronto ; Queen's College, Kingston ; Victoria College, Upper Canada—Matriculation Examination.

University of King's College, Nova Scotia—Matriculation Examination or Responsions.

Medical College, Halifax, Nova Scotia—Matriculation Examination.

University of Fredericton, New Brunswick—Matriculation Examination.

University of Melbourne—Matriculation Examination, Certificate to include all the subjects required by the General Medical Council.

University of Sydney—Matriculation Examination.

Codrington College, Barbadoes—1. English Certificate for Students of two years' standing, specifying the subjects of Examination. 2. Latin Certificate, or 'Testamur.'

Tasmanian Council of Education—Examination for the Degree of Associate of Arts, Certificate to include Latin and Mathematics.

Christ's College, Canterbury, New Zealand—Voluntary Examination, Certificate to include all the subjects required by the General Medical Council.

The Examiners for Commissions in the Military and Naval Services of the United Kingdom—Certificate to include all the subjects required by the General Medical Council.

Cape of Good Hope—Matriculation Examination of University.

Adelaide, South Australian Institute—Preliminary General Examination, First-class Certificate.

2.

A Student who does not possess any of the above Certificates must pass one or other of the following Preliminary Examinations, viz. (A) the Royal College of Surgeons; (B) the Apothecaries' Hall; (C) the University of London. These will be described in detail, as they are the Examinations most conveniently passed by the majority of Students who study in Metropolitan Medical Schools.

A. ROYAL COLLEGE OF SURGEONS.

PRELIMINARY EXAMINATION IN ARTS.

The following are the subjects of the Examination during the year:—

Part I.—COMPULSORY SUBJECTS.

1. Writing from dictation.
2. English Grammar.
3. Writing a short English composition, such as a description of a place, an account of some useful or natural product, or the like.

4. Arithmetic. No Candidate will be passed who does not show a competent knowledge of the first four rules, simple and compound, of Vulgar Fractions, and of Decimals.
5. Questions on the Geography of Europe, and particularly of the British Isles.
6. Questions on the outlines of English History, that is, the succession of the Sovereigns and the leading events of each reign.
7. Mathematics. Euclid, Bk. I., II. Algebra to Simple Equations inclusive.
8. Translation of a passage from 'Cæsar De Bello Gallico,' Bk. II.

Part II.—OPTIONAL SUBJECTS.

Papers will also be set on the following six subjects, and each Candidate will be required to offer himself for examination on one subject at least, at his option; but no Candidate will be allowed to offer himself for examination on more than four subjects:—

1. Translation of a passage from the First Book of the Anabasis of Xenophon.
2. Translation of a passage from X. B. Saintine's 'Picciola.'
3. Translation of a passage from Schiller's 'Wilhelm Tell.'

Besides these Translations into English, the Candidates will be required to answer questions on the Grammar of each subject, whether compulsory or optional.

4. Mechanics. The questions will be chiefly of an elementary character.
5. Chemistry. The questions will be on the elementary facts of Chemistry.
6. Botany and Zoology. The questions will be on the classification of Plants and Animals.

The quality of the handwriting and the spelling will be taken into account.

N.B. Each Candidate (*who has not already paid the amount*) is required to pay a fee of £2 on the morning of the first day of the Examination, prior to his admission thereto. Examinations are held in March and September. The exact dates of the Examination will be duly advertised, when fixed, in the Medical Journals; and Candidates are required to send in the prescribed Forms of Application not less than three weeks before the commencement of the Examination.

Specimens of the Examination Papers, from 1860 to 1880, may be had of C. F. Hodgson and Son, Printers, 1 Gough Square, Fleet Street, E.C., price 6d. the set; or by return of post, on enclosure of 7 postage stamps.

Note.—A Candidate in order to qualify for the *Fellowship* is required, in addition to the subjects included in Part I., to pass (from Part II.) in Greek—French or German—and in one, at his option, of the remaining subjects in Part II.

The following are recognised as equivalent to the Preliminary Examination for the *Fellowship*:—

1. Graduation in Arts at one of the following Universities:—

Oxford; Cambridge; Dublin; London; Durham; Queen's University in Ireland; Edinburgh; Glasgow; Aberdeen; and St. Andrews.

Calcutta; Madras; and Bombay.

Canada.—M'Gill's College, Montreal; and Queen's College, Kingston.

A Certificate or Testamur of Graduation in Arts at a Foreign University, on the special recommendation of the Court of Examiners, approved by the Council.

2. Such examinations in Arts as shall from time to time be required for graduation in *Medicine* by a University recognised for this purpose.

The following are the Universities at present recognised, viz. :—

Oxford; Cambridge; Dublin; London; * and Durham.

B. THE SOCIETY OF APOTHECARIES, LONDON.

EXAMINATION IN ARTS.

This Examination will be held at the Hall of the Society on dates which may be learned on application by letter to the Beadle, Society of Apothecaries, Blackfriars, E.C.

The Examination will be conducted by means of Printed Papers.

After the conclusion of the Examination, the Examiners will publish Lists of such Candidates as have passed, arranged in two classes; the names in the first class will be placed in order of merit.

A DETAILED SYLLABUS OF SUBJECTS FOR EXAMINATION, 1880 AND 1881,
MAY BE OBTAINED ON APPLICATION TO THE SECRETARY.

I. *The English Language.*

The leading features of its History. Its Structure and Grammar.
English Composition.

II. *The Latin Language.*

Translation from a set author and re-translation of easy sentences,
and grammatical questions will also be set.

* The Certificate of having passed the Matriculation Examination of the University of London will only be recognised when it contains evidence that the Candidate has, in addition to the compulsory subjects, passed in Greek, and in French or German.

III. *Mathematics.*

Arithmetic, to Decimal Fractions inclusive.

Algebra, to Simple Equations inclusive.

Euclid, Bks. I. and II.

IV. One of the following subjects, at the option of the Candidate :—

(a) *Greek.*Homer, *Iliad*, Book I.(b) *French.*

Translation from a set book.

(c) *German.*Fouqué: *Sintram*.(d) *Natural Philosophy.*

[The Books recommended for study in this subject are *Smith's* 'Statics' and *Smith's* 'Hydrostatics' (Macmillan & Co.), or *Newth's* 'Natural Philosophy'.]

The Examinations will take place in the following order:—

Friday Morning, 10 to 11. English.

Friday Morning, 11 to 1. Latin.

Friday Afternoon, 2 to 4. Mathematics.

Saturday Morning, 10 to 12. The Fourth, or Optional Branch.

Every Candidate applying to be admitted to any Examination must send his Name and Address to Mr. J. C. SARGEANT, Beadle's Office, at the Hall, at least *One Week* before the day of Examination; and should at the same time state the optional subject in which he elects to be examined.

The fee for the Examination is One Guinea, and this must be paid at least *One Week* before the day of Examination. If a Candidate fail to pass the Examination, the fee will not be returned to him; but he will be admissible to either, or to both, of the two next following Examinations without payment of an additional fee, upon giving at least *One Week's* notice.

Every Candidate must sign his name in the Candidates' Book on or before the Thursday immediately preceding the Examination to which he enters.

C. UNIVERSITY OF LONDON.

MATRICULATION.

There are two Examinations for Matriculation in each year; one beginning on the second Monday in January; the other on the last Monday in June.

No Candidate shall be admitted to the Matriculation Examination unless he have produced a certificate showing that he has completed his sixteenth year. This certificate shall be transmitted to the Registrar at least fourteen days before the commencement of the Examination.

A Fee of £2 shall be paid at Matriculation. No Candidate shall be admitted to the Examination unless he have previously paid this fee to the registrar.* If a Candidate withdraw or fail to pass the Examination, the fee shall not be returned to him, but he shall be admissible to any two subsequent Matriculation Examinations without the payment of any additional fee, provided that he give notice to the registrar at least fourteen days before the commencement of the Examination.

The Examination shall be conducted by means of Printed Papers; but the Examiners shall not be precluded from putting, for the purpose of ascertaining the competence of the Candidates to pass, *viva voce* questions to any Candidate in the subjects in which they are appointed to examine.

Candidates shall be examined in the following subjects:—

MATHEMATICS.

Arithmetic.

The ordinary Rules of Arithmetic.

Vulgar and Decimal Fractions.

Extraction of the Square Root.

Algebra.

Addition, Subtraction, Multiplication, Division.

Proportion, Arithmetical and Geometrical Progression, Simple Equations.

Geometry.

The First Four Books of Euclid; or, the Subjects thereof.

NATURAL PHILOSOPHY.

Mechanics.

Composition and Resolution of Statical Forces.

Simple Machines (*Mechanical Powers*):—Ratio of the Power to the Weight in each.

Centre of Gravity.

General Laws of Motion, with the chief Experiments by which they may be illustrated.

Law of the Motion of Falling Bodies.

Hydrostatics, Hydraulics, and Pneumatics.

Pressure of Liquids and Gases, its equal diffusion, and variation with the depth.

Specific Gravity, and modes of determining it.

The Barometer, the Syphon, the Common Pump and Forcing Pump, and the Air Pump.

* Payment of the fee is not expected until the Candidate enters his name on the Register of the University.

Optics.

Laws of Reflection and Refraction.

Formation of Images by Mirrors and Simple Lenses.

Heat.

Its sources.

Expansion.

Thermometers—relations between different Scales in common use.

Difference between Temperature and Quantity of Heat.

Specific and Latent Heat.—Calorimeters. Liquefaction. Ebullition. Evaporation. Conduction. Convection. Radiation.

CHEMISTRY.

Chemistry of the Non-Metallic Elements; including their compounds as enumerated below—their chief physical and chemical characters—their preparation—and their characteristic tests.

Oxygen, Hydrogen, Carbon, Nitrogen. Chlorine, Bromine, Iodine, Fluorine. Sulphur, Phosphorus, Silicon.

Combining Proportions by weight and by volume. General Nature of Acids, Bases, and Salts. Symbols and Nomenclature.

The Atmosphere—its constitution; effects of Animal and Vegetable Life upon its composition.

Combustion. Structure and properties of Flame. Nature and composition of ordinary Fuel.

Water. Chemical peculiarities of Natural Waters, such as rain-water, river-water, spring-water, sea-water.

Carbonic Acid. Carbonic Oxide. Oxides and Acids of Nitrogen. Ammonia. Olefiant Gas, Marsh Gas, Sulphurous and Sulphuric Acids, Sulphuretted Hydrogen.

Hydrochloric Acid. Phosphoric Acid and Phosphuretted Hydrogen. Silica.

CLASSICS.

The Greek and Latin Languages.*

One *Greek* and one *Latin* subject, to be selected by the Senate one year and a half previously.

* Candidates may substitute German, Sanskrit, or Arabic for Greek.

The Classical subjects for 1881 are—

Latin. (January.) Ovid, *Metamorph.*, Book V., and *Epistolæ ex Ponto*, Book IV.

(June.) Livy, Book V.

Greek. (January.) Xenophon, *Cyropædia*, Book VII.

(June.) Homer, *Iliad*, Book XXI.

The papers in *Greek* and *Latin* shall contain passages to be translated into English, with questions in Grammar, and with questions in History and Geography arising out of the subjects of the books selected. Short and easy passages shall also be set for translation from other books not so selected. A separate paper shall be set containing questions in Latin Grammar, with simple and easy sentences of English to be translated into Latin.*

THE ENGLISH LANGUAGE.

Orthography—Writing from Dictation—The Grammatical Structure of the Language.

OUTLINES OF ENGLISH HISTORY AND MODERN GEOGRAPHY.

History of England to the end of the Seventeenth Century, with questions in Modern Geography.

THE FRENCH OR THE GERMAN LANGUAGE,

at the option of the Candidate.

The papers in French and German shall contain passages for translation into English, and questions in Grammar, limited (except when German is taken as an alternative for Greek) to the Accidence.

Candidates shall not be approved by the Examiners unless they have shown a competent knowledge in each of the following subjects:—

1. Latin. 2. Any two† of the following Languages:—Greek, French, and German. 3. The English Language, English History, and Modern Geography. 4. Mathematics. 5. Natural Philosophy. 6. Chemistry.

* Special stress is laid on accuracy in the answers to the questions in Greek and Latin Grammar.

† No credit will be given for more than two of these languages.

The Examinations shall be conducted in the following order:—

Monday Afternoon,	2 to 4.	Latin.
„ „	4 to 6.	Latin Grammar and Composition.
Tuesday Morning,	10 to 1.	Greek or German.
„ Afternoon,	3 to 6.	French or German.
Wednesday Morning,	10 to 1.	Arithmetic and Algebra.
„ Afternoon,	3 to 6.	Geometry.
Thursday Morning,	10 to 1.	English Language.
„ Afternoon,	3 to 6.	English History.
Friday Morning,	10 to 1.	Natural Philosophy.
„ Afternoon,	2 to 5.	Chemistry.

On Monday, at 9 a.m., in the week next but one ensuing, the Examiners shall publish a List of the Candidates who have passed, arranged in alphabetical order. And on the Monday next following, at 9 a.m., the Examiners shall publish a List of the Candidates who have passed, arranged in Three Divisions:—in the Honours Division in the order of merit; in the First and Second Divisions in alphabetical order.*

A Pass Certificate signed by the Registrar shall be delivered to each Candidate who shall apply for it, after the Report of the Examiners shall have been approved by the Senate.

If in the opinion of the Examiners any Candidates in the Honours Division of not more than Twenty years of age at the commencement of the Examination shall possess sufficient merit, the first among such Candidates shall receive an Exhibition of £30 per annum for the next two years; the second among such Candidates shall receive an Exhibition of £20 per annum for the next two years; and the third shall receive an Exhibition of £15 per annum for the next two years; such Exhibitions to be payable in quarterly instalments, provided that on receiving each instalment the Exhibitioner shall declare his intention of presenting himself either at the two Examinations for B.A., or at the two Examinations for B.Sc., or at the First LL.B. Examination, or at the Preliminary Scientific and First M.B. Examinations, within Three Academical Years from the time of his Matriculation.

Under the same circumstances, the fourth among such Candidates shall receive a prize to the value of £10 in Books, Philosophical Instruments, or Money; and the fifth and sixth shall each receive a prize to the value of £5 in Books, Philosophical Instruments, or Money.

* The places of Candidates in the Honours Division are determined by their respective degrees of proficiency in the subjects of the Pass Examination taken collectively.

3.

After passing one or other of the foregoing Examinations, a Student may (*a*) at once enter a Hospital Medical School; or (*b*) he may first pass a certain time (not more, as a rule, than from one to two years) at a Provincial Hospital to which no Medical School is attached; or (*c*) he may pass the same length of time as the pupil of a legally qualified practitioner, who, holding one or more public appointments, can afford him 'such opportunities of practical instruction as shall be satisfactory' to the various Examining Boards.

It may, under certain circumstances, be a good plan for a Student to begin his pupilage in one of the two last-named methods *before* passing the Preliminary Examination; but he should always pass this Examination at the earliest period after commencing his pupilage, since the pupilage will only be recognised as medical study by the Examining Boards from the date at which the Preliminary Examination is passed.

For a Student who has not been to one of the older Universities, the London University Matriculation is the best Preliminary Examination in Arts to pass, chiefly because passing it enables him to proceed to the Professional Examinations for Medical Degrees in that University.

In the absence of opportunities for the work necessary for the Matriculation Examination of the London University, it may be best for a Student to present himself, in the first place, for one of the less difficult Preliminary Examinations, in order that his pupilage may begin to be recognised as medical study. He may Matriculate later on, if he wish to proceed to a Degree. The Preliminary Examination in Arts should be passed, if possible, before entrance at a *Hospital Medical School*.

4.

Immediately after a Student has passed the Preliminary Exami-

nation in Arts, he should register at the Medical Council, 253 Oxford Street, London, according to the Regulations, to be obtained from the Registrar; and on the occasion of his commencing the study of the Profession in one or other of the methods (*b* or *c*) mentioned in paragraph 3, p. 62, he should register at the Royal College of Surgeons, in accordance with the following Regulation:—

The commencement of professional study, otherwise than by attendance on Lectures in recognised Medical Schools, or by attendance on the Practice of recognised Hospitals, will not be admitted until a certificate thereof shall be furnished to the Secretary for registration at the College, by the Practitioner whose Pupil the Candidate shall have become, or by the Medical Superintendent of the Hospital or other Institution to the practice of which he shall have entered; and will, consequently, date only from the reception of such Certificate by the Secretary, the Certificate to be accompanied by proof of having passed the necessary Preliminary Examination in General Knowledge.

5.

With reference to Professional studies, other than those in a Medical School, it should be remembered that only eighteen months of such studies are recognised by the College of Physicians and the College of Surgeons. Their Regulations require that *at least two years and a half* of the requisite four years of Professional study shall be passed at a *Hospital Medical School*; while, of course, the whole of the four years of compulsory Professional study may be so passed with advantage.

6.

After passing the necessary Preliminary Examination, and commencing his pupilage, a Student will easily learn what certificates he must obtain before he presents himself for his Professional Examinations, and receives his diplomas. In any doubt concerning the regulations of any of the Metropolitan Examining Boards, he is recommended to apply as follows:—

University of London :

To the Registrar of the

UNIVERSITY OF LONDON,

London, W.

Royal College of Physicians :

To the Registrar of the
ROYAL COLLEGE OF PHYSICIANS,
Pall Mall East,
London, S.W.

Royal College of Surgeons :

To the Secretary of the
ROYAL COLLEGE OF SURGEONS,
Lincoln's Inn Fields,
London, W.C.

Apothecaries' Hall :

To the Secretary,
APOTHECARIES' HALL,
Blackfriars,
London, E.C.

For information regarding the *Hospital Medical School* Curriculum, with respect to the Regulations of the above or other Examining Boards, application should be made to

The Warden of the College,
ST. BARTHOLOMEW'S HOSPITAL,
London, E.C.

Or to the Hon. Secretary of any other Medical School at which the Student proposes to enter.

OPEN SCHOLARSHIP IN SCIENCE AND PRELIMINARY SCIENTIFIC EXHIBITION. (*See p. 23.*)

Founded 1873.

INORGANIC CHEMISTRY.

Matter simple and compound. Chemical Combination by weight and volume. Use and meaning of Symbolic Notation. Equivalency of the Elements and Compounds. Chemical Changes produced by Heat and by Light. Principles of Electro-Chemistry. Oxygen. Ozone. Nature of Combustion. Hydrogen. Water. Nitrogen. Chemical constitution of the Atmosphere. Diffusion of Gases. The Oxides of Nitrogen; Nitric Acid. Ammonia. Chlorine, Bromine, and Iodine. Their compounds with Oxygen and Hydrogen. Theory of Bleaching. Fluorine and Hydrofluoric Acid. Sulphur. Sulphurous Acid. Manufacture and Chemical applications of Sulphuric Acid. Other Oxygen compound of Sulphur. Sulphuretted Hydrogen. Phosphorus. Oxygen and Hydrogen compounds of Phosphorus. Theory of Acids. Monobasic, Dibasic, and Tribasic Acids. Carbon. Carbonic Oxide and Carbonic Acid. The principal Hydrogen compounds of Carbon. Manufacture of Coal Gas. Silicon and Boron. Their compounds with the elements previously enumerated. Metals. Characters of Metals as a Class. Metallurgical Processes. Alloys. Classification of the Metals. Potassium. Nitre. Gunpowder. Theory of the action of Gunpowder. Sodium. Manufacture of Carbonate of Soda. Barium. Strontium. Calcium. Mortars. Cements. Magnesium. Aluminum. Glass. Porcelain. Manganese. Iron. Composition and properties of Cast Iron, Wrought Iron, and Steel. Chromium. Cobalt. Nickel. Zinc. Cadmium. Lead. Manufacture of White Lead. Copper. Mercury. Bismuth. Tin. Arsenic. Antimony. Silver. Gold. Platinum. Principal compounds of the Metals with the Non-Metallic elements. Theory of Salts. Principles of Mineral Analysis. Practical Analysis.

NATURAL PHILOSOPHY.

The Parallelogram of Forces. Equilibrium of a Solid Body acted upon by any Forces in one Plane. Centre of Gravity. Mechanical Powers. Uniform Motion, and uniformly accelerated Motion in a straight line. The Laws of Motion. Energy. The Measurement and Variation of Pressure in Compressible and Incompressible Fluids. Equilibrium of Fluids and of Floating Bodies. Specific Gravity. The Pump—Hydrostatic Press—Syphon—Barometer—Air Pump. Laws of Reflexion and Refraction of Light. Reflexion at Plane and Spherical Surfaces. Refraction through Prisms and Lenses. Combinations of Mirrors, Prisms, and Lenses, forming Optical Instruments. Measurement of Temperature. Effects of Heat.

Specific and latent Heat.
 Relation between Heat and Mechanical Energy.
 Development of the two kinds of Electricity.
 Electrometers and Electroscopes.
 Electrical Induction.
 Condensers.
 Electrical Machines.
 The Electric Current.
 Constant Batteries.
 Action of Currents on one another, and on Magnets.
 Galvanometers.
 Induction of Currents.
 Electric Resistance.
 Laws of Electrolysis.
 Thermo-Electricity.
 Action of Magnets on one another.
 Magnetic Induction.
 Terrestrial Magnetism.

BOTANY, AND VEGETABLE PHYSIOLOGY.

General Characters of the Root, Stem, Leaf, Stipule, Bract, Calyx, Corolla, Stamen, Pistil, Fruit, and Seed.
 Elementary tissues and physiological functions of the above parts.
 Cell-formation and Cell contents, including Starch, Oil, Sugar, Aleurone, Protoplasm, and Nucleus.
 Distinctive characters of the principal British Phanerogamic and Cryptogamic orders.
 Demonstrations of Botanical Characters of living specimens.

ZOOLOGY, AND COMPARATIVE ANATOMY.

The Elements of Animal Physiology.
 The distinctive characters of the principal divisions of the animal kingdom.
 The leading structural peculiarities by which the following divisions of animals are characterised :—

Vertebrata—

Mammalia.

Aves.

Reptilia.

Amphibia.

Pisces.

Mollusca—

Cephalopoda.

Pteropoda.

Pulmogasteropoda.

Branchiogasteropoda.

Lamellibranchiata.

Molluscoida—

Ascidiodia.

Brachiopoda.

Polyzoa.

Cæloenterata—

Actinozoa.

Hydrozoa.

Annulosa—

Insecta.

Myriapoda.

Arachnida.

Crustacea.

Annelida.

Annuloida—

Scolecida.

Rotifera.

Echinodermata.

Protozoa—

Infusoria.

Spongida.

Radiolaria.

Rhizopoda.

Gregarinida.

Candidates will be examined *vis à vis* on Specimens.

OPEN SCHOLARSHIPS IN SCIENCE, 1879.

BOTANY.

1. Describe as fully as possible the specimens before you.
 2. To what orders and genera do the plants numbered 1 to 10 belong? What peculiarities of structure are characteristic of these orders; and what useful products are obtained from them?
 3. Describe the following organs:—(1) Corm and stolon. (2) Any sympodial inflorescence. (3) Various forms of stipules. (4) Various kinds of ovules. (5) Inferior fruits.
 4. Compare the anatomy of a cross section of a channelled petiole with that of a stem of first year's growth.
 5. Describe the life history of a biennial from its germination to its death.
 6. Describe the morphology and anatomy of any lichen. What grounds are there for regarding lichens as fungi?
 7. What grounds are there for supposing that leaves can absorb rain and dew; and also salts dissolved in water?
 8. Describe various methods of vegetative multiplication in the vegetable kingdom.
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ZOOLOGY AND COMPARATIVE ANATOMY.

1. Describe the anatomical position, structure, and mode of action of the chief forms of poison apparatus found in Vertebrata, Arthropoda, and Cœlenterata.
 2. What is the structure of the organ of hearing in (1) Mammalia, (2) Aves, (3) Amphibia, (4) Pisces?
 3. What is the exact position and what the nature of the columella in a lizard, and of the marsupium in a bird?
 4. Mention the chief differences between Aves Ratitæ and Aves Carinate, and describe the alimentary canal of any bird you have dissected.
 5. Describe the jaws and alimentary canal of the cockroach (*Blatta*).
 6. Write a short account of the anatomy of the lancelet. To what invertebrate class does it seem allied?
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7. Describe the nervous system of any fish you have dissected. What parts of the nervous system are related to electric organs in fish?
 8. Write a summary of what is known as to the use of the pneumogastric nerve. What is the minute structure of a spinal nerve?
 9. In what points (1) does a blindworm differ from a viper, (2) the skull of a boa differ from that of a rattlesnake.
 10. Mention any peculiarities of the fauna of (1) the British Isles, (2) Australia, (3) Mauritius, (4) South America.
 11. Name the specimens (1—20) and write any notes you like on each.

CHEMISTRY.

1. Mention reactions suitable for the preparation of pure chlorine. Describe the Weldon process for the manufacture of chlorine.

2. Express by symbols the principal reactions by which carbon monoxide can be prepared. Give in detail the properties of this body and state how its composition can be determined.

What experimental evidence is there that ozone is allotropic oxygen and that the symbol O_3 represents its constitution?

What grounds are there for supposing that it exists in the air?

4. How would you estimate the amount of oxygen in a sample of air? If the absorption coefficient of oxygen be 0.04114 and that of nitrogen be 0.02035, calculate the composition of the atmospheric gases dissolved in water.

5. Give an account of the compounds formed by oxygen and by chlorine with manganese.

6. Silver is classed among monatomic and copper and mercury among diatomic metals; what are the grounds for this arrangement, and how do the principal compounds which these metals form bear out this classification?

MECHANICAL PHILOSOPHY.

1. What are the essentials of a true balance?

A body placed successively in the two pans of a balance requires 100 grammes to hold it in equilibrium in one pan and 150 grammes in the other: required weight of body.

2. Define and prove the triangle of forces.

A rod of weight W and length $2a$ is supported from a peg by two strings of lengths l and l' : find ratio of their tensions.

3. Define work.

Find work done in pulling a weight W up an inclined plane of length a , angle of inclination being 45° .

4. Define energy and find an expression for it.

A body mass m is thrown up into the air with a velocity v : what is its kinetic energy at end of time t ?

5. A body is thrown from top of a tower height a horizontally: at what distance from foot will it strike ground?

6. What are the conditions of equilibrium of a floating body?

A cylinder, height h , radius a , is filled with three liquids, densities c_1, c_2, c_3 , and occupying respectively heights h_1, h_2, h_3 : find whole pressure on curved surface.

7. Define specific gravity, and find specific gravity of combination of masses $m_1, m_2, m_3 \dots$ whose specific gravities are respectively $s_1, s_2, s_3 \dots$

8. A cone is filled with water; height of cone h and radius a : find pressure on base and curved surface.

NATURAL PHILOSOPHY.

1. Define latent heat.

A pound of ice at 0° is placed in 4 pounds of water at 0° : required weight of steam at 100° which will melt the ice and raise temperature of mixture to 30° .

Latent heat of liquefaction of ice is 79.2 and that of vaporization of water 536.

2. What is meant by the mechanical equivalent of heat?

A body falls n feet: by how much will its temperature be raised?

3. Enunciate and explain Ohn's law.

What is the best arrangement of n cells, external resistance R , internal resistance r ?

4. Explain the principle of the galvanometer.

A galvanometer offering no sensible resistance is deflected 60° by a cell connected with it by short thick wires.

If a resistance of 4 Ohms is put in circuit, deflection is 30° : find internal resistance of cell.

JEAFFRESON EXHIBITION.

FRENCH.

1. Translate into French:

(a) There were not longer since than the time I have mentioned some remainders of the Runic poetry among the Irish. The great men of their scepts, among the many officers of their family, which continued always in the same races, had not only a physician, a huntsman, a smith, and such like, but a poet and a tale-teller. The first recorded and sung the actions of their ancestors, and entertained the company at feasts; the latter amused them with tales when they were melancholy and could not sleep; and a very gallant gentleman of the North of Ireland has told me, of his own experience, that in his wolf-huntings there, when he used to be abroad in the mountains three or four days together, and lay very ill a-nights so as he could not well sleep, they would bring him one of these tale-tellers, that when he lay down would begin a story of a king, or a giant, a dwarf and a damsel, and such rambling stuff, and continue it all night long, and in such an even tone that you heard it going on whenever you awaked; and he believed nothing any physicians could give could have so good and so innocent effect to make men sleep in any pains or distempers of body or mind.

SIR WM. TEMPLE: *Of Poetry*.

2. Translate into English:

(b) Il faut se mesurer: la conséquence est nette:

Mal prend aux volereaux de faire les voleurs.

L'exemple est un dangereux leurre:

Tous les mangeurs de gens ne sont pas grands seigneurs;

Où la guêpe a passé, le moucheron demeure.

LA FONTAINE: *Fable XVI*.

(c) 'Mon pauvre colonel, vous arriveriez trop tard. Dantzig est rendu.'

'C'est impossible. Depuis quand?'

'Depuis tantôt quarante-six ans.'

'Tonnerre! je n'entends pas qu'on se—moque de moi.'

M. Nibor lui mit en main un calendrier et lui dit: 'Voyez vous-même. Nous sommes au 17 août 1859; vous vous êtes endormi dans la tour de Liebenfeld le 11 novembre 1813: il y a donc quarante-six ans moins trois mois que le monde marche sans vous.'

ABOUT: *L'Homme à l'Oreille cassée*.

3. Express in French:

(1) Nor I either; (2) By no means; (3) Not more; (4) No more; (5) Not at all.

4. Give the principal parts of *résoudre*, *mouvoir*, *haïr*, *fuir*, *coudre*, *courir*, *vivre*.

5. Of what gender respectively are *corps*, *peau*, *amertume*, *boue*, *filicid*, *chute*, *soucoupe*, *visage*, *cuivre*, *foin*?

6. Give examples of French words which have found their way into English, and state the period of their emigration.

7. To what other European languages is French most nearly related? Relate the circumstances which have made French the language of the various peoples which inhabit France.

LATIN.

1. Translate into English :

(a) Ita velut defuncti regis imperio, in proxima alluvie, ubi nunc fiesus Ruminialis est (Romularem vocatam ferunt) pueros exponunt. Vastæ tum in iis locis solitudines erant. Tenet fama, quum fluitantem alveum, quo expositi erant pueri, tenuis in sicco aqua destituisset, lupam sitientem ex montibus, qui circa sunt, ad puerilem vagitum cursum flexisse : cam summissas infantibus adeo mitem præbuisse mamma, ut lingua lambentem pueros magister regii pecoris invenerit. Faustulo fuisse nomen ferunt.

Livy, Book I.

(b)

Corydon.

Populus Alcidiæ gratissima, vitis Iaccho,
Formosæ myrtus Veneri, sua laurea Phœbo :
Phyllis amat corulos, nec laurea Phœbi.

Thyrsis.

Fraxinus in silvis pulcherrima, pinus in hortis,
Populus in fluviis, abies in montibus altis ;
Sæpius at si me, Lycida formosæ, revisas :
Fraxinus in silvis cedit tibi, pinus in hortis.

VIRGIL, *Ecl.* VII.

(c)

Persicos odi, puer, apparatus ;
Displicent nexæ philyra coronæ !
Mitte sectari, rosa quo locorum
Sera moretur.

Simplici myrto nihil adlabores
Sedulus cura : neque te ministrum
Dedecet myrtus, neque me sub arta
Vite bibentem.

HORACE, *Odes*, I. 38.

2. Translate into Latin :

The truth I take to have been this. Richard, who was slender and not tall, had one shoulder a little higher than the other ; a defect by the magnifying glasses of party, by distance of time, and by the amplification of tradition, easily swelled to shocking deformity ; for falsehood itself generally pays so much respect to truth as to make it the basis of its superstructures.

HORACE WALPOLE, *Historic Doubts*.

3. Write a short account in Latin prose of your birthplace.

4. Explain the Roman method of stating the day of the month.

5. What varieties of form of case are found in the third declension ?

6. What are the chief rules as to the use of the subjunctive in Latin ?

7. Give examples of the use (1) of the ablative absolute ; (2) of the accusative with the infinite ; (3) of the gerund.

8. Decline in full *res, domus, quercus*.

GREEK.

1. Translate into English :

(a) 'Ἄνδρες στρατιῶται, τὰ μὲν δὴ Κύρου δῆλον ὅτι οὕτως ἔχει πρὸς ἡμᾶς, ὥσπερ τὰ ἡμέτερα πρὸς ἐκείνους· οὐτε γὰρ ἡμεῖς ἐκείνους ἔτι στρατιῶται, ἐπεὶ γε οὐ συνεπόμεθα αὐτῷ, οὔτε ἐκείνους ἔτι ἡμῖν μισθοδότης· ὅτι μέντοι ἀδικεῖσθαι νομίζει ὑφ' ἡμῶν, οἶδα ὥστε καὶ μεταπεμπομένου αὐτοῦ οὐκ ἐθέλω ἐλθεῖν, τὸ μὲν μέγιστον, αἰσχυρόμενος, ὅτι σύνοιδα ἐμαυτῷ πάντα ἐψευσμένους αὐτὸν, ἔπειτα δὲ καὶ δεδιώς, μὴ λαβὼν με δίκην ἐπιθῆ ὦν νομίζει ὑπ' ἐμοῦ ἡδικῆσθαι.'

XENOPHON, *Anabasis*.

- (a) "Ἐκτορ, ἐπεὶ με κατ' αἶσαν ἐνείκεσας οὐδ' ὑπὲρ αἶσαν.
 τοῦνεκά τοι ἐρέω· σὺ δὲ σύνθεο καὶ μευ ἄκουσον·
 οὐτοὶ ἐγὼ Τρώων τόσσον χόλῳ οὐδὲ νεμέσσι
 ἤμην ἐν θαλάμῳ, ἔθελον δ' ἄχρ' ἑὶ προτραπέσθαι.
 νῦν δέ με παρειποῦσ' ἄλοχος μαλακοῖς ἐπέεσσιν
 ὤρμησ' ἐς πόλεμον· δοκέει δέ μοι ᾧδε καὶ αὐτῇ
 λῶϊον ἔσσεσθαι· νίκη δ' ἐπαμβέβηται ἀνδρας.
 ἀλλ' ἄγε νῦν ἐπιμεινον, Ἀρήϊα τεύχεα δῶ·
 ἢ ἴθ', ἐγὼ δὲ μέτειμι· κιχῆσεσθαι δέ σ' ὀτ'ω."
 "Ὡς φάτο, τὸν δ' οὔτι προσέφη κορυθαίολος Ἔκτωρ·
 τὸν δ' Ἑλένη μύθοισι προσήύδα μειλιχίοισιν·
 'Δᾶερ ἐμεῖο, κυνὸς κακομηχάνου, ὀκρυόεσσης,
 ὥς μ' ὕφελ' ἤματι τῷ ὅτε με πρῶτον τέκε μήτηρ
 οἴχεσθαι προφέρουσα κακῇ ἀνέμοιο θύελλα
 εἰς ὕρος ἢ εἰς κύμα πολυφλοίσβοιο θαλάσσης,
 ἔνθα με κῶμ' ἀπόερσε πάρος τάδε ἔργα γενέσθαι.
 αὐτὰρ ἐπεὶ τάδε γ' ᾧδε θεοὶ κακὰ τεκμήραντο,
 ἀνδρὸς ἔπειτ' ὤφελλον ἀμείνωνος εἶναι ἄκοιτις,
 ὃς ἤδη νέμεσιν τε καὶ αἵσχεα πόλλ' ἀνθρώπων."

HOMER, *Iliad*, bk. vi. vv. 333-351.

2. Translate into Greek:

Men in great place are thrice servants—servants of the sovereign or state, servants of fame, and servants of business; so as they have no freedom, neither in their persons, nor in their actions, nor in their times. It is a strange desire to seek power and to lose liberty, or to seek power over others, and to lose power over a man's self.

BACON, *Of Great Place*.

3. Decline the following adjectives:

ἀληθής, σώφρων, τερής, πρᾶος: and the following nouns: πόρτις, ἡχώ, λαγώς.

4. Give the genitives of κλέϊς, λυθείς, ψάρ, χεῖρ, λαμπάς, ἔλωρ, ἔρως.

5. How are adverbs formed in Greek?

6. What cases follow σύν, ἀντί, ἀπό?

GEOMETRY.

1. Prove that in any triangle equal angles subtend equal sides. Enunciate and prove the opposite of this. Define the terms used in the previous questions.

2. (1) Parallel lines are such as have the same direction at all parts of their length.

(2) Parallel lines meet at infinity.

(3) Parallel lines never meet however far they are produced.

State whether you consider any of the above definitions satisfactory, and if not, whether any modifications would make them so, giving reasons for your statements.

Enunciate and prove any test of parallelism which does not immediately involve a comparison of angles.

3. Prove the relation between the squares on the sides of a right-angled triangle. If the triangle be acute-angled, show how a rectangle could be constructed on one side equal to the sum of the squares on the other two.

4. If a straight line be divided equally and unequally, prove that the sum of the squares on the unequal segments is double the sum of the squares on the half-line and the line between the points of division.

Show from this proposition that the square on any line is four times the square on half the line.

5. If two circles be in contact at one point they cannot meet in any other point. Hence show that a circle is determined if the point of contact of a given tangent is known and one other point on the circumference. Is this consistent with the statement that three conditions are necessary to determine a circle?

6. Define a segment of a circle, an angle in a segment, and similar segments. Show that equal chords in the same circle cut off similar segments.

7. If through an external point a tangent and a chord be drawn to a circle, the rectangle contained by the segments of the chord is equal to the square on the tangent.

Describe a circle touching a given line in a given point and bisecting the circumference of a given circle.

8. Show how to circumscribe a circle with a regular pentagon. If the alternate points of contact be joined prove that another equiangular pentagon is formed.

9. Magnitudes are said to have a ratio to one another when the less can be multiplied so as to exceed the greater. Explain this.

Prove that equal magnitudes have the same ratio to the same magnitude, and conversely.

10. Similar triangles are to one another in the duplicate ratio of their homologous sides.

Bisect a triangle by a line perpendicular to one of the sides.

11. Enunciate and prove the general proposition of which that in question 3 is a particular case.

12. AB, AC are tangents to a circle; a line is drawn through the middle points of AB, AC and any point P taken in it.

Show that the tangent from P is equal to AP.

13. Prove that two triangles are similar when they have one angle in each equal and the sides about the equal angles proportional.

Deduce Euclid I, 4 from this.

14. Construct a rectilineal figure equal to one and similar to another rectilineal figure.

15. Define (1) centre of a circle, (2) right angle, (3) gnomon.

ALGEBRA AND ARITHMETIC.

1. Reduce £1. 8s. 3d. to the decimal of a guinea.

Divide $\frac{2}{5}$ of $\frac{5\frac{1}{3}}{4\frac{1}{2}}$ by $2\frac{2}{5}$ of $8\frac{1}{3}$ of $3\frac{1}{5}$.

If a gallon contain 277·274 cubic inches, and a cubic foot of water weigh 1,000 oz., what quantity and weight of water will fill a cistern 5 ft. long, 3·5 ft. wide, and 2·75 ft. deep?

2. A path $1\frac{1}{2}$ yards wide is laid down in a rectangular garden 37 yards long and 25 yards broad at a distance of $2\frac{1}{2}$ yards from the walls. Find the cost at 5s. 4d. per square foot.

3. Define present worth. What is the present worth of £1,050. 10s. due 8 months hence at $4\frac{1}{2}$ per cent.

4. Write down and simplify—the difference of the squares of a and b divided by the square of the difference of a and b , and by the sum of the square of a , four times the square of b , and five times the product of a and b .

Divide :

$$155x^3 + 2x^4 - 399x^3 + 267x^2 + 206x - 87 \text{ by } 3 - 7x - 5x^2.$$

5. Simplify $b - (a - [3b - (2a - 3c) - \{a - (2b - c)\}])$.

Resolve into factors :

$$x^2 - 16x + 39, 4x^2 + 39x - 24; ax^2 - \frac{1}{3}ab^2c^2,$$

and $x^2 - 6ax - 9y^2 + 12ay + 5a^2$.

6 Show how to find the L.C.M. of three expressions.

Find the H.C.F. of

$$3x^4 + 3x^3 - 32x^2 + 43x - 17 \text{ and } 1 - 2x + 2x^2 - x^3,$$

and the L.C.M. of

$$x^4 + 2x^2 - 7x + 4, x^2 + x - 2, \text{ and } x^2 + 6x + 8.$$

7. Define a fraction, and show that $\frac{a}{b} \times \frac{c}{d} = \frac{ac}{bd}$ if a, b, c, d are numbers.

$$\text{Simplify } \frac{2x}{1-9x^2} + \frac{1+x}{3x-1} - \frac{1-4x}{3x+1} + \frac{7}{(1-3x)^2} \text{ and}$$

$$\frac{\frac{1}{1}}{1} \times 2 + \frac{1}{1-x}$$

$$x + \frac{x+1}{3-x}$$

8. Solve the equations:

$$(1) (x-1)(x-2) + (x-2)(x-3) = 2(x-1)(x-3) - x;$$

$$(2) \frac{1}{x-1} - \frac{1}{x+3} = \frac{1}{35}$$

$$(3) \begin{cases} 3x - 5y = 16 \\ 7x - 13y = 40 \end{cases} \quad (4) \begin{cases} x^2 - y^2 = 40 \\ x + 5 = 6(y-1) \end{cases}$$

9. A pound of tea and three pounds of sugar cost six shillings; if tea were to rise 10 per cent. and sugar 50 per cent., they would cost seven shillings. Find the price of tea and sugar.

10. Find the n th term, and the sum of n terms of an A.P.

Sum to 12 terms $1 + 1\frac{3}{4} + 2\frac{1}{2} + \dots$

and to n terms $3 + 2 + \frac{4}{3} + \dots$

11. Find how many terms of the series 7, 6, 5... must be taken to make 25.

12. If $\frac{a}{b} = \frac{c}{d}$ prove $\frac{a+b}{a-b} = \frac{c+d}{c-d}$ and $\frac{\sqrt{ab}-b}{\sqrt{cd}-d} = \frac{a+b}{c+d}$

13. Sum the series 1, 4, 9, 16, &c., to n terms; also the series

$$1 - \frac{2}{3} + \frac{3}{9} - \frac{4}{27} + \dots \text{ to } 2n+1 \text{ terms.}$$

14. In what time will a sum of money double itself at 4% compound interest?

Find the present value of an annuity of £1,000, to commence three years hence,

(1) supposing it to continue for 4 years, (2) supposing it to be perpetual.

ST. BARTHOLOMEW'S HOSPITAL & COLLEGE.

PRESENT MEMBERS.

SCHOLARS (Late and Present.)

1846	Young, W. Lowe, E.	1865	Shepard, W. L. Cuddiford, T. Adams, J. Garrett, W. J. Square, W. Haynes, F. H.
1848	Slade, W. H. Ludlow, H.	1866	Square, W. Upton, H. C. Butcher, W. D. Crowfoot, E. B.
1849	Sharpin, H. W.	1867	Rouch, J. R. Field, A. F.
1850	Thompson, C. R. Rhind, S.	1868	Field, A. F. Hendley, T. H. Smith, H. A. Cumberbatch, A. E.
1851	Langdon, J. Brown, J. A.	1869	Haynes, H. E. Skrimshire, C. P. Walsham, W. J. Doran, A. H. G.
1852	Callender, G. W. Sankey, H. H.	1870	Doran, A. H. G. Burn, G. W. Groves, M.
1853	Humphry, F. A. Turner, W.	1871	Bridgeman, H. E. Furmer, W. Strafford, T. Firth, C. Leftwich, R. W. Crétin, E. Dicken, P. H. Stevens, A. F.
1854	Nesbitt, F. A. Newman, W.	1872	Hlott, H. J. Milner, E. Verco, J. C. Stevens, A. F. Hames, G. H. Spooner, F. H. Carter, F. H.
1855	Best, H. D. Sadler, M. T.	1873	Stevens, A. F.
1856	Barford, J. G. Goodall, R.		
1857	Winkfield, W. B. Crowfoot, W. M.		
1858	Senior, C. Helm, G. F.		
1859	Jeaffreson, H.		
1860	Paine, W. Brook, C.		
1861	Baker, W. M. Done, J.		
1862	Vernon, B. J. Hingson, C. A.		
1863	Hall, S. Macintosh, H. Richard, F. W. Powell, L.		
1864	Snook, J. W. Lush, W. V. Bateman, F. Cole, T. Robinson, R.		

1876	Cobbold, C. J. W. Crétin, E. Hames, G. H. Spooner, F. H. Shoolbred, W. A. Eve, F. S. Moullin, C. W. M.		Steedman, P. A. Mead, G. O. Gill, R. Marshall, A. M. Nall, S. Barnes, G. F. Wyatt, W. T. Risk, E. J.
1874	*Crétin, E. Sturmer, A. J. Eve, F. S. *Schotfield, R. H. A. Hayward, T. E. Steele, H. F.		1878 Prickett, M. Burn, S. S. Dingley, A. King, D. A. *Hoyte, W. A.
1875	Hames, G. H. Vernon, M. Schotfield, R. H. A. *Coates, G. Saunders, J. C. Prickett, M. Gill, R.		*Overend, W. Abraham, P. S.
1876	*Schotfield, R. H. A. Pye, W. Coates, G. Lukis, C. P. Barling, G. H. Franklin, A. Shepherd, C. C.		1879 Kirsopp, T. Lukis, C. P. Mudge, H. W. T. Day, D. D. *Anderson, A. J.
1877	Heath, W. L.		*Berry, J. Davies, S. Jones, T. L. Shore, T. W.
			1880 Day, D. D. King, D. A. Bowlby, A. A. Anderson, A. J.

NOTE.—A Register of Qualifications is kept in the Library, in which gentlemen are requested to record their qualifications as they obtain them.

* Obtained two Scholarships in the year.

- Abercrombie, J., MD Cantab. 1818, FRCPL 1849
 Abercrombie, J., MD Cantab. 1880, MRCP 1877
 Ackland, W. H., MRCS 1817, MD St. And. 1862
 Ackland, W., LSA 1823
 Acton, W., MRCS 1840
 Adam, J., MRCS 1835, MD Edin. 1855
 Adams, E. B., MRCS 1850, LSA 1852
 Adams, J., MRCS 1848, LFPS Glas. 1859
 Adams, J., MRCS 1859, MD St. And. 1859
 Adams, J., MRCS, LM 1872, LRCP 1873
 Adams, J., MB Aber., MRCS 1873
 Adams, J. D., MRCS 1858, MD St. And. 1862
 Adams, J. O., MRCS, LSA 1865, FRCS 1874
 Adams, R., MRCS 1854, LRCP Edin. 1860
 Addenbroke, E. H., MRCS 1866
 Addison, C. E., MRCS 1862, LKQCP Ireland 1865
 Ainley, D., MRCS, LM 1868
 Alban, E., MRCS 1878, LSA 1878
 Alderton, T. G., MRCS 1874, LRCP 1874
 Aldrich, F. E., MRCS 1867, LSA 1868
 Aldrich, P., LSA 1835, MRCS 1859
 Alger, J. S., LSA 1831, MRCS 1842
 Alias, L., MRCS 1857
 Allen, A. B. de Lisle, MRCS 1845
 Allen, E., MRCS, LSA 1842
 Allen, J. W., MRCS 1855, LSA 1857
 Allen, G., LSA 1845, MD St. And. 1856
 Allen, J., MRCS 1855, LSA 1856
 Allen, M. H., MRCS 1870, MRCP 1871, LSA 1871
 Allen, R., LSA 1833, MRCS 1834
 Alsop, E., LSA 1843, MRCS 1847
 Amsden, J. G., LSA 1837, MD Jena 1853
 Anderson, D. H. B., MRCS 1866
 Anderton, C., MRCS, LSA 1834
 Andrew, G., MRCS 1874, LRCP 1874
 Andrew, J., MD Oxon. 1863, FRCP 1866
 Andrew, J. M., MRCS 1855
 Andrew, W. W., MRCS 1860, MB Cantab 1861
 Andrews, E., MRCS, LSA 1848
 Andrews, F. F., MRCS 1850, MD St. And. 1862
 Andrews, A., MRCS, LSA 1869
 Andrews, S., MRCS 1874, LRCP 1874
 Angier, G. A., MRCS 1861, MD St. And. 1862
 Angier, J. H., MRCS, LSA 1826
 Angove, E. S., MRCS 1867, LM 1869
 Antrobus, D., LSA 1836, MRCS 1859
 Archer, E. L., LSA 1872, MRCS 1874
 Archer, G. E., MRCS, LSA 1870
 Archer, J., LSA 1830, FRCS 1859
 Archer, L. H., MRCS 1851
 Archer, T. B., MRCS 1869
 Arding, W., MD Edin. 1827
 Armstrong, J., MRCS 1828, MD Aber. 1851
 Armstrong, S., MRCS, LSA 1861
 Arnold, J., MRCS 1861, LRCP 1866
 Arnold, J., MRCS 1867
 Ascroft, E. H., MRCS, LSA 1830
 Ashford, J. B., MRCS 1843, MD Aber. 1851
 Ashton, J. H., MRCS 1863
 Atherley, J., in practice prior to 1815
 Atkinson, R., LSA 1822, MRCS 1823
 Attfield, G., MRCS 1850
 Attwater, A. W., MRCS 1869
 Atwood, W. A., MRCS 1860, LRCP Edin. 1869, LSA 1869
 Austin, T. J., LSA 1842, MRCS, 1843
 Aylen, T. V., LSA 1871
 Badger, S., MRCS, LSA 1844
 Badley, J. P., MRCS, LSA 1847
 Bage, W. F. J., LSA 1828, MRCS 1830
 Bagg, G. W., MRCS 1843, LSA 1845
 Bailey, F. C., LSA 1860, MRCS 1864
 Bailey, J., LSA, MRCS 1833
 Baillie, A., MRCS 1825
 Baillie, M. T. B., LSA 1849, MRCS 1858
 Bainbridge, W., MRCS, LSA 1833
 Baker, A., MD Montreal 1848
 Baker, A., MRCS 1837, FRCS 1852
 Baker, H. F., MRCS LSA 1869
 Baker, R., LSA 1820, MRCS 1821
 Baker, R. L., LSA 1841, FRCS 1861
 Baker, S. I., MRCS, LSA 1853
 Baker, T., LSA, 1877, MRCS 1878
 Baker, T. J., LSA, MRCS 1833
 Baker, W. J., LRCP 1880, MRCS, LSA 1879
 Baker, W., MRCS 1811
 Baker, W. M., MRCS 1861, FRCS 1864
 Baldock, A., LSA 1871, MB Aber. 1873
 Balfwill, W. E., MRCS, LSA 1872
 Ball, D., LSA 1824, MRCS 1825, FRCS 1844
 Ball, W. M., MRCS 1877, MCMB 1878, LSA 1878
 Baller, J. H., MRCS 1829, MD St. And. 1861
 Baly, G., MRCS 1855
 Baly, W., MRCS 1874, LRCP, 1875
 Bamber, C. J., LRCP 1878, MRCS 1878
 Bancks, T., LSA 1834, FRCS 1860
 Banks, W. R., LSA 1853, MD St. And. 1855
 Barbeau, A., MRCS 1851
 Barford, J. G., MRCS 1857, LRCP 1861
 Barker, E., LSA 1823, FRCS 1849
 Barker, E., jun., MRCS 1856, LSA 1858
 Barker, H. M., MRCS 1874
 Barrcau, F. H., MRCS 1859
 Barrett, C. A., MRCS 1854, LSA 1859
 Barringer, T. S., MRCS 1839, LRCP Edin. 1860
 Barringer, T. S., LSA 1869
 Barrow, B., MRCS 1836, FRCS 1862
 Barrow, F., MRCS 1873
 Barrow, J., MRCS, LSA 1875
 Barsham, J. B., MRCS, LSA 1836
 Barter, C. S., LSA 1859, FRCS 1865, MB Lond. 1866
 Bartlam, E. G., MRCS 1839, LSA 1840
 Bartleet, E., LSA 1824, FRCS 1852
 Bartley, R. T. H., LSA 1840, MD St. And. 1845
 Barton, J. K., MRCS 1875, LRCP 1875
 Barwise, J., LSA 1840, MD St. And. 1862
 Basley, C., MRCS, LSA 1840

- Bass, A., MRCS 1852, MD St. And. 1857
 Bateman, H., LSA 1828, FRCS 1855
 Bateman, F., MRCS, LSA 1866, MB Lond. 1866
 Bathe, A. J., MRCS 1877
 Bathe, H. H., MRCS 1871
 Batt, A., MRCS 1852, MD St. And. 1857
 Batt, C. D., MRCS, LSA 1867, MB Lond. 1868
 Batten, R. W., MRCS 1857, MD Lond. 1860
 Batten, W., LSA 1832
 Batty, B., MRCS 1815
 Battye, W., MRCS 1864
 Baxter, H. F., MRCS 1838
 Bazeley, W., MRCS 1861, LSA 1862
 Beach, H., LSA 1828, MRCS 1829
 Bradnell, G. D., MRCS, LRCP Edin. 1872
 Beale, J. S., MRCS 1846, LM 1853
 Beale, T. M., LSA 1855, MRCS 1856
 Beamish, J. M., MD Dub. 1868, MRCS 1871
 Beard, C. T., MB Cantab. 1855, MRCP 1859
 Bentlie, H. M., MRCS 1861, MD St. And. 1862
 Beckett, F. M., MRCS 1864
 Beekinsale, J. E., MRCS 1833, LSA 1832, FRCS 1859
 Bedford, Walt. G. A., MB Durh., MRCS 1880
 Bedwell, H., MRCS 1840, FRCS 1860
 Bedwell, J. R., LSA 1831, MRCS 1832
 Beecroft, J., MRCS, LSA 1847
 Bell, G. W., MD. Edin. 1835
 Bell, J., LSA 1825
 Bell, J. D., LSA 1874, MRCS 1875
 Bell, W. J., MRCS 1868
 Bendall, J., MRCS 1861, LSA 1862
 Benfield, T. W., MRCS 1843, FRCS 1859
 Bennett, J. H., FRSE, MD Edin. 1837
 Bennett, F. G., MRCS, LSA 1864
 Bennett, F., MRCS 1854
 Bennett, G. J., MRCS 1859, LSA 1860
 Bennett, J., MRCS, LSA 1839
 Bennett, C. J., MRCS, LSA 1868
 Benson, P. H., M.B. Aber., MRCS 1873
 Benton, S., MRCS, LRCP 1874
 Berridge, E., MB Lond. 1867
 Berry, S., LSA 1830, FRCS 1852
 Best, F. A., MRCS 1863, LSA 1864
 Best, H. D., MRCS, LSA 1855
 Betham, J., MRCS 1855
 Bett, R. L., MRCS 1859
 Beveridge, J. E., MRCS 1836
 Bewley, C., MRCS 1852, LSA 1856
 Biekersteth, E. R., MRCS 1851, FRCS Edin. 1855
 Bieknell, H., MRCS 1855
 Bidden, R. C., MRCS 1834
 Billett, J., in practice prior to 1815
 Bird, H., LSA 1834, FRCS 1858, Ext. LRCP Lond. 1858
 Bird, J., LSA 1821, MRCS 1825
 Bird, J., MRCS, LSA 1834
 Birt, A. W., MRCS 1862
 Bishop, E., MD Eding. 1856
 Bishop, S. O., MRCS 1872
 Biss, C. Y., MB Cantab. MRCP 1880
 Black, R. F., MRCS 1873, LRCP Edin. 1874
 Blackman, F., MRCS 1854, LSA 1855
 Blackman, F., MRCS 1856, LM 1858
 Blackmore, H. P., MRCS 1857, MD St. And. 1857
 Blackmore, S., LSA 1828, MD St. And. 1852
 Blaker, E. S., MRCS 1859, LRCP Edin. 1860
 Blaker, H. M., MRCS 1839, LSA 1840
 Blanch, H. J. T., MRCS 1874
 Bland, G., LSA 1871, MRCS 1872, LRCP 1872
 Bland, W. C., LSA 1871
 Blasson, T., LSA 1823, FRCS 1853
 Blenkinsop, H., LSA 1834, FRCS 1852
 Bletchly, W. E., MRCS, LSA 1862
 Blomfield, J., MD Aber. 1855, FRCS 1855
 Bloxam, J. A., MRCS 1864, LSA 1866, FRCS 1871
 Blue, W. A. S., MRCS 1868, LRCP Edin.
 Blundell, J. W. F., MD Giessen 1851, LRCP Edin. 1859
 Blundell, T. L., MRCS 1812, MD Glasg. 1826, FRCS 1852
 Blunt, T., MRCS 1863, MD Edin. 1865
 Blyth, E. J., MRCS, LSA 1850
 Bodilly, J. D., MRCS 1857, LSA 1860
 Bodington, G., LSA 1825, LRCP Edin. 1859
 Bodman, J. B., LSA 1834
 Bodman, F. H., MD Aberd. 1873, MRCS 1871
 Bogg, J., LSA 1821, MRCS 1822
 Bond, E. T., MRCS, LSA 1820
 Bond, F., St. Q., MRCS, LSA 1858
 Bond, H. J. H., MD Cantab. 1831, FRCP 1835
 Bond, W. Y., LSA 1817
 Boodie, R. H., MRCS, LSA 1843
 Boodie, R. M., LSA 1873, MRCS 1874
 Boodie, S. A., LSA 1876
 Bore, G. H., LSA 1834, MRCS 1835
 Bossy, A. H., LSA 1851, MRCS 1859
 Bostock, A. S., MRCS 1867, LSA 1868
 Bostock, E. J., MRCS 1864, LSA 1865
 Bostock, J. A., MRCS 1838
 Bott, H., MRCS 1874, LRCP 1876
 Bott, T., LSA 1829, MRCS 1830
 Boughton, J. H., MRCS 1848
 Boulter, H. B., MRCS 1874, LRCP 1875, FRCS 1878
 Boulton, D. F., MRCS, LSA 1866
 Bousfield, E. C., MRCS 1878, LRCP 1879
 Bowen, W., MRCS 1855
 Bowes, R., MRCS, LSA 1831
 Bowman, H. T., MSMB, Durham 1879
 Box, J., LSA 1826, MRCS 1827
 Bradford, H., MRCS 1871
 Bradford, R., MRCS 1868
 Bradshaw, A. F., MRCS 1857
 Bradshaw, J. D., MRCS 1876
 Brake, W. N., MRCS 1844
 Bramley, L., LSA 1829, FRCS 1853
 Brash, E. A., MRCS 1870, LRCP 1874
 Bratt, W., MRCS, LSA 1849
 Brendon, P., MRCS 1817, FRCS 1852
 Brent, R., MRCS 1844, MD St. And. 1845
 Brereton, C. Le Gay, MRCS 1851
 Brewer, A., MRCS 1832, LSA 1834
 Brewer, A. H., MRCS 1864, LRCP 1865
 Brewer, C. C., MRCS 1864, LSA 1865

- Brewer, H. M., MRCS 1864, LSA 1865, LRCP 1868
 Brower, J., LSA 1825, FRCS 1852
 Brewer, R. E. W., MRCS 1872, LRCP 1874
 Brewer, T., MRCS, LSA 1863
 Brewer, W. H., MRCS 1839
 Brickwell, C. J., LSA 1832, MRCS 1833
 Brickwell, H., MRCS 1839
 Brickwell, J., LSA 1829, MRCS 1830
 Brickwell, J., senr., MRCS, LSA 1829
 Brickwell, J., MRCS, LSA 1856
 Brickwell, E. A., MRCS, LSA 1868
 Bridgeman, H. E., MRCS 1871
 Bridger, J., LSA 1857, MRCS, LM 1859
 Bridges, R., MB Oxon. 1875, MRCP 1876
 Briggs, G. J., MRCS 1874
 Briggs, W. H., MRCS, LRCP 1875
 Brigstocke, R. W., MRCS, LSA 1859
 Brine, J. E., MRCS 1844, LSA 1845
 Bringlee, C., MRCS 1851, LSA 1852
 Briscoe, J., MRCS 1842, LSA 1844
 Broadbent, J. C., MRCS 1862, LKQCP Ire. 1864
 Brodhurst, B. E., MRCS 1844, FRCS 1859
 Brodribb, F. B., LSA 1872, MRCS 1875
 Bromley, F., MRCS 1853, LSA 1854
 Brook, C., MRCS, LSA 1861
 Brooke, C., FRS, MA Cantab. 1827, FRCS 1844
 Brookman, H., MRCS 1820, LRCP 1842
 Broughton, F., MRCS 1841, FRCS 1857
 Broughton, R. D., MRCS, LSA 1865
 Brown, F. W., MRCS 1861
 Brown, J. A., MRCS, LSA 1851
 Brown, J. M., MRCS 1851
 Brown, J. W., MRCS, LSA 1861
 Brown, R. G., MRCS, LSA 1854
 Brown, N. B., LSA 1829, MRCS 1830
 Browne, B., LSA 1832, LRCP Edin. 1859
 Brownless, A. C., MRCS 1841
 Bruce, J., MRCS 1863
 Bruce-Clarke, W., MB Oxon. 1877, MRCS 1877
 Brumell, A., MRCS 1876
 Brunskill, W., LSA 1823
 Brush, J. R., MD Heid. 1839, FRCS, MRCP 1860
 Bryan, E., LSA 1863, MRCS 1864
 Bryan, J. M., MRCS 1833, MD Aber. 1852
 Buchanan, W., LSA 1814, MD Erlang. 1841
 Buck, H. J., MRCS 1859, LRCP Edin. 1860
 Buck, W. E., MB Cantab. 1872, MRCS 1872, MD Cantab 1876, MRCP 1877
 Buckle, F., MD St. And. 1862, LRCP 1863
 Buckle, J., LSA 1877, MRCS 1878
 Bueknill, H. W., MRCS, LSA 1851
 Budd, S. P., MRCS 1868, LSA 1869
 Bullmore, F. C., LSA 1830, MRCS 1831
 Bullock, C., MRCS 1878
 Bulmer, W., LSA 1828, MRCS 1829
 Bunn, W. P., MRCS, LSA 1819
 Burd, E., MB 1851, MRCS 1854 MD Cantab. 1859, MC 1863
 Burgess, E. J., MRCS 1873
 Burgess, E. J., MRCS 1873, LRCP 1875, LM 1875
 Burgess, J., MRCS 1843, MD Aber. 1847
 Burlton, T., LSA 1834, FRCS 1854
 Burman, T. S., LSA 1836, MRCS 1838
 Burn, G. W., MRCS, LSA 1873
 Burn, S. S., BA Oxon., MRCS 1878
 Burn, W. B., MRCS 1865, MD Lond. 1873
 Burnie, W. G., MRCS 1878, LSA 1878
 Burroughs, J. B., LSA 1827, MRCS 1828
 Burrows, Sir G., Bart., DCL, FRS, MD Cantab. 1831, FRCP 1832
 Burrows, W. A., LSA 1852, MRCS 1859
 Burt, G. R., LSA 1835, LRCP Edin. 1860
 Burt, S. J., MRCS 1830, LSA 1853
 Burton, B. T., MRCS 1839, LSA 1840
 Bury, J. W., MRCS 1858, MD Giessen 1865
 Bush, E., LSA 1828, MRCS 1829
 Bush, E., MRCS 1878
 Bush, J., LSA 1867
 Bushnan, J. S., LRCS 1830, MD Heid. 1836
 Buswell, R., LSA 1853, MRCS 1854
 Buteher, W. D., MRCS 1868
 Butler, C., LSA 1868, MRCS 1871
 Butler, W. H., MRCS 1829
 Butler, T. M., MRCS, LSA 1860
 Butlin, C. H., MRCS 1863
 Butlin, H. T., MRCS 1867, LRCP 1868, FRCS 1871
 Butter, G. B., LSA 1874
 Button, B., MRCS, LSA 1847
 Caird, T. W., MRCS 1850, LSA 1851
 Caird, W., LSA 1825, MRCS 1826
 Callaway, E., MRCS 1858, LSA 1861
 Callaway, Right Rev. Bishop, MRCS 1842, MD Aber. 1853
 Cam, T., MRCS 1837, FRCS 1844
 Camden, G. J., LSA 1825, MRCS 1826
 Campion, H., MRCS 1856
 Candler, W. J., LSA 1877, MRCS 1878
 Candy, J., LSA 1827, MD Aber. 1860
 Cann, T., MRCS 1859, MD St. And. 1860
 Cape, L., MD Edin. 1833, FRCP Lond. 1857
 Capon, H., MRCS, LSA 1876, LRCP 1880
 Carlyon, T. B., MRCS, LSA 1877
 Carter, A. P., MRCS 1858, LSA 1859
 Carter, D. D., LSA 1830, MRCS 1831
 Carter, F. H., LSA 1876
 Carter, J., LSA 1836
 Cary, W. H., LSA 1823, MRCS 1825
 Cattell, T. W., MRCS, LSA 1831
 Cattliu, W., jun., MRCS 1859, LDS 1860
 Cautley, J., MRCS 1852, MD St. And. 1852
 Cautley, W. C., MRCS, LSA 1849
 Chadwick, C., MD Edin. 1837, FRCP Lond. 1866
 Chadwick, P. C., MRCS, LSA 1835
 Chamberlaine, J., LSA 1852, MRCS 1860
 Chambers, E., MRCS 1872, MB, CM Aber. 1873, LSA 1873
 Champneys, F. H., MRCS 1875, MB Oxon. 1875, MRCP 1876
 Chanev, F., MB Camb. 1855, FRCP Lond. 1863
 Chapman, E. G., MRCS 1848, LSA 1849
 Chapman, H. F., MRCS 1877

- Chapman, T., LSA 1829, MRCS 1840
 Chappell, J. J., MRCS 1857, MD St. And. 1859
 Charlton, E., MD Edin. 1836, MD Durh. 1856
 Chatto, J., MRCS, LSA 1832
 Chavasse, T., LSA 1822, FRCS 1844
 Cheese, F., MRCS 1873
 Cheese, J., MRCS 1860
 Cheyne, G. E., MRCS 1871
 Chipperfield, T. J. B. P., MRCS 1879, LRCP and LM Edin. 1880
 Chohneley, W., MD St. And. 1850, MRCP 1859
 Chune, H. C., MRCS 1860
 Church, W. J., LSA 1821, FRCS 1852
 Church, W. S., MD Oxon. 1868, FRCP 1870
 Churchill, S., MRCS 1848, MD Aber. 1849
 Churchill, H., MRCS 1836, LSA 1837
 Clapham, L., MRCS 1867
 Clark, A., MRCS 1846, LSA 1850
 Clark, J. E., LSA 1822, MRCS 1830
 Clark, J. L., LSA 1835, MRCS 1854
 Clark, R. O., MRCS, LSA 1848
 Clarke, F. C. LSA 1872, MRCS 1873
 Clarke, W. M., MRCS, LSA 1850
 Clarke, J. S., LSA 1833, MRCS 1838, MD Aberd. 1851
 Clarke, W. T. M., MRCS 1879
 Clift, M. L., LSA 1873
 Clift, M. L., MRCS 1874
 Clifton, N. H., LSA 1841, FRCS 1856
 Close, H. A., MRCS 1859, LRCP 1863
 Clubbe, C. P. B., MRCS 1876, LRCP 1877
 Clubbe, W. H., MRCS, LSA 1850
 Coalbank, T., MRCS, LSA 1866
 Coates, G. V., LSA 1852, MRCS 1854
 Coates, M. G. W., LSA 1836, MRCS 1838
 Coates, W. M., LSA 1832, MRCS 1833
 Coates, Rev. G. A. A., BA Oxon. MRCS 1864
 Coathupe, C., MRCS 1862
 Cobbold, C. S. W., MD Aber. MRCS 1874, MD Erlangen, LRCP E
 Cocker, J., LSA 1827, MD Erlang. 1845, FRCP Edin. 1858
 Cocker, W. H., MRCS 1861, LSA 1862
 Coekey, E., MRCS, LSA 1842
 Cole, T., MRCS 1866, MD Lond. 1868, MRCP 1872
 Coleman, A., MRCS, LDS 1860, FRCS, 1868
 Coleridge, E., MRCS 1826
 Collingridge, W., MRCS 1877
 Collins, C. H., LSA 1845, MRCS 1846
 Collins, J. B., MRCS, LSA 1860
 Collins, W. C. G., MRCS 1874
 Collyns, G. N., MRCS, LSA 1855
 Collyns, J. B., MRCS 1845, LSA 1846
 Collyns, W., LSA 1844, MRCS 1845
 Colquhoun, A. G., MRCS 1861
 Colthurst, J., LSA 1831, FRCS 1844
 Combe, H., MRCS 1808
 Comins, D. W. D., MRCS 1873, LRCP 1874
 Compton, T. A., MRCS 1864, LRCP 1865
 Cooke, A., LSA 1832, MD Albany 1833
 Cooke, A. S., LSA 1863, MRCS 1864
 Cooke, E. H., MB Aberd. MRCS 1870
 Cooke, W., MRCP 1866, MD St. And. 1822
 Cooke, W., MRCS 1822, LM 1860
 Cooke, W. H., MRCS 1855, MD Aber. 1860
 Coombs, J., MRCS 1859, MD Erlang. 1864
 Coombs, R. H., LSA 1866, MRCS 1867
 Cooper, A., MRCS 1861, FRCS 1870
 Cooper, Sir H., MRCS 1830, MD Lond. 1841
 Cooper, F. S., LSA 1839, FRCS 1854
 Cooper, W. W., MRCS 1838, FRCS 1846
 Cope, R., MRCS 1857
 Copeland, G. F., MRCS 1832
 Corfe, G., LSA 1831, MD Aber. 1849
 Cornish, S. H., MRCS 1854, LSA 1856
 Cornwall, J., MRCS 1840, LSA 1841
 Corrie, A. T., LSA 1871, FRCS 1872, LRCP Edin. 1872
 Corsellis, N. C., LSA 1820, MRCS 1831
 Costall, J., MRCS 1816
 Costelloe, D., MRCS 1867
 Costerton, H., MRCS 1852, LSA 1857
 Cotterell, T. R., MRCS 1837, LSA 1845
 Cotterell, T. S., MRCS 1833, LSA 1834
 Cotton, T., MRCS 1860, MD St. And. 1861
 Courtney, C. F. A., MRCS, LSA 1847
 Coveney, J. H., MRCS, LSA 1843
 Covey, C. E., MRCS 1863, LSA 1865
 Covey, G., MRCS 1830
 Covey, G., jun., MRCS 1864, LSA 1865
 Covey, W. H., MRCS 1826, FRCS 1852
 Cowen, H. L., MRCS 1839, FRCS 1859
 Cowley, J. S., LSA 1871
 Craddock, F. H., MRCS 1877, LSA 1877
 Craven, R. M., MRCS 1846, LSA 1847
 Cregeen, J. J., LSA 1851, MD St. And. 1853
 Cressey, G. H., LRCP 1877, MRCS 1877
 Cresswell, J., MRCS, LSA 1841
 Crétin, E., MRCS, LSA 1874, MB Lond. 1875, MRCP 1876
 Cripps, E., MRCS 1845, LSA 1846
 Cripps, E. C., MRCS 1877
 Cripps, W. H., MRCS 1872, FRCS 1873
 Croft, J. McG., MRCS 1846, MD Aber. 1856
 Croft, R. C., MRCS 1853, LRCP Edin. 1859
 Crompton, S., MRCS 1833, MD St. And. 1862
 Crookes, J. F., MRCS 1833, FRCS 1843
 Cropp, F. J., MRCS 1864, LRCP Edin. 1864
 Crosby, T., MRCS 1831, LSA 1832
 Cross, W., LSA 1837, FRCS 1852
 Crosse, T. W., LSA 1847, FRCS 1860
 Crowfoot, E. B., MRCS, LSA 1867, MB Lond. 1868
 Crowfoot, W. E., LSA 1828, FRCS 1845
 Crowfoot, W. J., MRCS 1813, MD Leyden 1830
 Crowfoot, W. M., MRCS 1858, MB Lond. 1859
 Cuddeford, T., MRCS, LSA 1865
 Cuffe, R., LSA 1852, MRCS 1856
 Cumberbatch, A. E., MRCS 1870, MB Lond. 1871, FRCS 1872
 Cumming, A. J., MRCS 1842
 Cumming, H. G., MRCS, LSA 1875
 Cumming, R. F., MRCS 1876, LRCP Edin. and LM 1878, LSA 1878
 Cupiss, F. P., LSA 1850, MRCS 1851
 Curgenvin, J. B., MRCS, LSA 1852
 Curling, T. B., FRS, FRCS 1843

- Currie, J. L., MRCS 1863, LRCP Lond. 1864
 Currie, J. T., LFPS Glas. 1838
 Curtis, A., MRCS 1857, LSA 1860
 Curtis, C. E., MRCS 1865, LSA 1869
 Curtis, F., MRCS, LSA 1822
 Curtis, W., LSA 1824, MRCS 1825
 Cutcliffe, J. L., MRCS, LSA 1847
- Daglish, G., LSA 1826, FRCS 1853
 Dain, F. R., MRCS 1839, LSA 1843
 Dalley, C. T., MRCS 1864, LSA 1865
 Dakeyne, B. B., MRCS 1833, LSA 1834
 Dalley, W. C., LSA 1823
 Dalley, W. C., jun., MRCS, LSA 1855
 Daly, O., FRCSI 1844, MD Dublin 1857
 Daniel, J. S., LSA 1825, FRCS 1852
 Daniel, T. P., MRCS 1858, LSA 1859
 Daniel, W. J., MRCS, LSA 1856
 Daniel, W., LSA 1861, MRCS 1862
 Daniell, W., LSA 1833, MRCS 1840
 Daniell, W. A., MRCS 1866
 Daniell, W. C., MRCS 1856, LSA 1857
 Dansey, G. F., MRCS 1861
 Darbyshire, S. D., MRCS 1875
 Dashwood, W. H., MRCS 1858
 Davenport, R. S., LSA 1870, MRCS 1871
 Davey, A. G., MRCS 1860, MD St. And. 1862
 Davey, J. G., LSA 1833, MD St. And. 1863
 Davey, R. G., LSA 1830, MRCS 1858
 Davey, R. S., LSA 1853, MRCS, LM 1855, MD St. And. 1862
 Davies, F., LSA 1834, FRCS 1852, MD St. And. 1862
 Davies, H., MRCS, LSA 1860, LRCP 1871
 Davies, H. H., MRCS, LSA 1858
 Davies, J., MD Aber. 1845
 Davies, J. H., MRCS, LSA 1874
 Davies, N. E., MRCS, LSA 1866
 Davies, T., MRCS 1864
 Davies, T. G. D., LSA 1852, MRCS 1853
 Davies, T. H. W., MRCS 1864, LSA 1865
 Davies, W., MRCS, LSA 1847
 Davies, W. B., MRCS 1869, LRCP, LSA 1870
 Davis, A. A., MRCS 1854, LRCP Edin. 1859
 Davis, A. P., MRCS 1872
 Davis, C. J., MB, CM Aberd. 1870
 Davis, E., in practice prior to 1815
 Davis, T., MRCS, LSA 1823
 Davis, T., jun., MRCS 1855, MD Lond. 1861
 Davison, R. T., MRCS 1874
 Davy, J. W., LSA 1829
 Dawson, J., LSA 1831, MRCS 1860
 Dawson, R. H., MRCS, LSA 1861
 Dawson, T., MRCS, LSA 1835
 Dawson, W., LSA 1834, MRCS 1835
 Dawson, W. H., MRCS, LSA 1860
 Day, C. H., MRCS 1874, LRCP 1874
 Day, D. D., MRCS 1880
 Day, J. S., LSA 1841
 Dayman, H., LSA 1832, FRCS 1854
 Dayman, B., MRCS 1870, LRCP 1871
 Deacon, H. P., MRCS 1870, LSA 1872
 Deane, J., MRCS 1834, MD Glas. 1854
 Deane, R., LSA 1828
- Dearden, J., MRCS, LSA 1856
 Dearden, J., MRCS, LSA 1858
 De Crespigny, E. C., MRCS 1845
 Dempsey, M. J., MRCS, LSA 1872, MB Aber. 1873, MD 1875
 Denne, T., MRCS 1857
 Denny, C. J., LM Dub., MRCS 1864
 Denny, J., MRCS 1857, LRCP Edin. 1860
 Dennys, G. W. P., MRCS 1878
 Derington, J. M., MRCS 1874
 Dew, E., MD Edin. 1831, MRCP 1831
 Dewes, E., MRCS 1843, MD Glas. 1844
 Diamond, H. W., LSA 1829, MD Kiel 1834
 Diamond, J. R., MD St. And. 1853
 Dieken, J., FRCS 1843
 Dickenson, T., LSA 1819
 Dingle, W. A., LRCP 1876, LSA 1877
 Dingley, A., LSA 1878
 Dingley, W., MRCS, LSA 1850
 Diunen, W. T., MRCS 1876
 Diver, T., LSA 1857, MD St. And. 1858
 Dixon, C., LSA 1816, MRCS 1819
 Dixon, J. F., LSA 1872
 Dixon, T. A., MRCS 1874
 Dixon, T. G., MRCS 1841, MD St. And. 1853
 Dobell, H. B., MRCS 1849, MD St. And. MRCP 1856
 Dolton, W. B., MD Heild. MRCP 1859
 Donald, J. R., LSA 1838, FRCS 1865
 Doran, A. H. G., MRCS, LSA 1871
 Douglas, R., LSA 1823, MRCS 1825
 Dove, H., MRCS 1873, LSA 1872, FRCS 1875
 Dover, F., MRCS 1829, FRCS 1843
 Dowker, F. W., MRCS, LSA 1859
 Dowling, T., LSA 1823, MRCS 1860
 Drage, C., MRCS 1848, MD Aberd. 1857
 Drake, A., LM Dub. 1848, MB Cantab. 1849
 Druce, W., LSA 1857
 Dueket, C. A., MRCS 1852, MD St. And. 1862
 Duckworth, D., MD Edin. 1863, FRCP Lond. 1870
 Dudley, J. G., MRCP 1859, MD Cantab. 1860
 Dudley, W. L., MRCS 1846, MD St. And. FRCS 1860
 Duff, W. H., MRCS, LSA 1838
 Dunean, J. T., MRCS 1877
 Dunderdale, W., MRCS 1862, MD. St. And. 1862
 Dunn, A., MRCS 1862
 Dunn, C. B. N., MRCS 1860
 Dunn, G., MRCS, LSA 1848
 Dunn, W. A., MRCS, LSA 1872
 Dunne, F. W., MRCS 1855, LSA 1856
 Dyson, T. S., MRCS 1879, LSA 1879
- Eaton, F. J., MRCS 1855, LSA 1858
 Eaton, J. C., MRCS, LSA 1866
 Earle, E. S., MRCS 1856, FRCS 1860
 Eccles, A., MRCS 1843, FRCS 1858
 Eccles, A. S., MRCS 1876
 Eccles, G. H., MRCS 1862, LRCP Edin. 1865
 Eccles, J. H., MRCS, LSA 1839
 Eccles, LRCS Edin. 1878
 Eccles, W. S., MRCS 1864, LSA 1865

- Eck, V. F., MRCS 1861, LRCP 1868
 Edgington, G. W., LSA 1818
 Edis, W., MB Lond. 1861
 Edis, A. W., MB Lond. 1863
 Edkins, C., LSA 1832, MRCS 1833
 Edlin, E. H., MRCS, LSA 1852
 Edmunds, R., MRCS 1877
 Edmunds, J., MRCS 1852, LSA 1852
 Edwardes, C. L., MRCS 1856, LSA 1858
 Edwardes, T., MRCS 1835, LSA 1837
 Edwards, A. E., MRCS 1875
 Edwards, C. T., MRCS 1833
 Edwards, H. N., MRCS 1864, LSA 1865
 Edwards, D. P., MRCS 1828, FRCS 1860
 Edwards, F. S., MRCS 1875, LRCP 1877, FRCS 1878
 Edwards, H. J., MRCS, LSA 1857
 Edwards, J., MRCS 1879
 Edwards, W., MRCS, LSA 1861
 Edwards, W. H., MRCS 1869, MD Aber. 1873
 Edey, S., MRCS 1859, LSA 1860, FRCS 1870
 Eland, J. L., MRCS 1836
 Eldershaw, F., MRCS 1860
 Elkington, T., MRCS 1854, LRCP Edin. 1860
 Elliot, R. L., MRCS 1852, LRCP 1863
 Elliott, J., LSA 1826, MRCS 1827
 Elliott, G. MRCS 1862
 Elliott, W., LRCS Edin. 1815, MD 1828
 Elliott, E., MRCS 1839, MD Aberd. 1852
 Elliott, G. H., MRCS, LSA 1863
 Elliott, J. R., MRCS 1862, LRQCP 1863
 Elliott, P. MRCS 1834
 Ellis, H. D., MRCS 1861, LSA 1863
 Ellis, T. S., MRCS, LSA 1861
 Ellis, W. H., MRCS, LSA 1866
 Ellison, F. W., MRCS, LSA 1878
 Ellison, J., MRCS 1840, MD Lond. 1845
 Else, J. O., MRCS LSA 1825
 English, T., MRCS 1848, MD St. And. 1849
 Etheridge, G. E. F., MRCS, LSA 1869
 Evans, A., MRCS, LSA 1857
 Evans, C. J., MRCS, LSA 1856
 Evans, E. R., LRCS 1867, MRCP, LSA 1870
 Evans, F. G., MRCS, LSA 1849
 Evans, F. W., LSA 1875, MRCS 1876, MBCM Aberd. 1877
 Evans, F. W., MD Aber. 1879
 Evans, G., MRCS 1820
 Evans, G. H., MRCS 1868, FRCS 1872
 Evans, H. N., MRCS 1860, MB Oxon. 1862
 Evans, H. N., MD Glas. 1824, FRCS 1845
 Evans, J., MRCS 1868
 Evans, J. T., MRCS 1864, MD Aberd. 1865
 Evans, L. D., MRCS 1872
 Evans, L. E., MRCS 1867
 Evans, N., MRCS 1859, MD St. And. 1859
 Evans, O., MRCS 1827, MD Erlang. 1839
 Evans, S. H., LSA, MRCS 1834
 Evans, T., MRCS 1842, LSA 1844
 Evans, T., MRCS 1837, LSA 1838
 Evans, T., MRCS, LSA 1837
 Evans, T. J., LSA 1823, MRCS 1825
 Evans, T. M., MRCS, LSA 1861
 Evans, W. H., MRCS 1869
 Evans, W. L., MRCS 1862
 Evers, C., MRCS 1861, MD St. And. 1862
 Ewbank, F., MRCS, LSA 1867
 Excell, E., MRCS 1866
 Fagg, T. W., LSA 1877, MRCS 1880
 Fairbank, T., MRCS 1864, MD Lond. 1865
 Fairbank, W., LSA 1872, MRCS 1873
 Fairless, H. W., MRCS 1864
 Falwasser, F., MRCS 1858, FRCS 1866
 Farmer, C., MRCS 1873
 Farncombe, W., MRCS 1852
 Farr, J., in practice prior to 1815
 Farrar, C., LFPS Glas. 1854, MD Heidel. 1854
 Farrar, G. A., MRCS 1878, LSA 1878
 Farre, A., FRCS, MB 1833, MD Cantab. FRCP 1843
 Farre, F. J., MD Cantab. 1837, FRCP 1838
 Farrington, A. C., MRCS 1865
 Farrington, W. H., MRCS 1859, MD St. And. 1862
 Farwell, J., MRCS, LSA 1829
 Faulkner, J., LRCP 1879
 Favell, R., LSA 1875
 Favell, W. F., MRCS, LSA 1853
 Feltham, C., MRCS 1871
 Fendick, T. R., LSA 1872
 Fenn, E., MRCS, LSA 1861
 Fennell, T., MRCS 1865, LSA 1866
 Fenton, H., MRCS, LSA 1844
 Ferguson, MB Oxon. 1872, MRCS 1873
 Ferrand, E., MRCS 1875
 Ferreday, T., LSA 1827, FRCS 1845
 Ferris, G. T., MRCS 1837
 Field, A. F., MRCS, LSA 1868, MB Aber. 1873
 Finch, J. E. M., MRCS 1865, LSA 1866
 Firth, C., MB Lond., MRCS 1873
 Firth, G. W. W., LSA 1835, FRCS 1845
 Fish, J. C., MRCP 1862, MD Cantab. 1870
 Fisher, F., MRCS 1856
 Fisher, F. A., MRCS 1869, LRCP, Edin. 1870 LSA 1871
 Fitzgerald, C. E., MRCS 1856, MD St. And. 1862
 Fletcher, M., LSA 1817, MRCS 1818
 Flint, A., LRCP 1877, MRCS 1877
 Foote, C. N., MRCS 1849, MD St. And. 1862
 Foquett, H. R., MRCS, LSA 1852
 Ford, B. B., MRCS 1860
 Forder, J., MRCS 1818
 Forshall, F. H., MRCS 1855, LRCP 1863
 Forster, J. E., MRCS 1850
 Fortesene, W., MRCS 1837, FRCS 1852
 Foster, W. F., MRCS, LSA 1857
 Fowke, F. G., LSA 1836
 Fowler, O., MRCS 1835, LSA 1836
 Fowler, O., MRCS 1863
 Fox, D., LSA 1821, FRCS 1843
 Fox, G. F., MRCS 1843, LSA 1846
 Fox, L. O., LSA 1833, MD St. And. 1859
 Francis, J., LSA 1834, MRCS 1835
 Francis, M., MRCS 1846, LSA 1852
 Franco, M. R. F., LSA 1832
 Franey, E., MRCS, LSA 1858
 Franklin, A. W., MRCS 1836, LSA 1837

- Franklin, H., LRCP Edin. LSA 1867
 Freeman, J., LSA 1839, MD Erlang. 1841
 Freeman, R. T., MRCS 1864, LRCP Edin. 1865
 Freeman, S., LSA 1825, MRCS 1827
 Freeman, T. A., LSA 1836, MRCS 1859
 Freer, A., MRCS 1850, LSA 1852
 Freer, R. L., MRCS 1839, LSA 1840
 Freer, T., LSA 1822, MRCS 1828
 Freer, W. C., LSA 1840, MRCS 1841
 Freston, R. S., LSA 1871
 Fryer, T. W., MRCS 1854, LSA 1856
 Fulcher, G. A., MRCS 1853, LSA 1853
 Fullerton, J. C., LSA 1828
 Furnell, M. C., MRCS 1850, FRCS 1870
 Furley, E., LSA 1834, MRCS 1835, FRCS 1844, MD St. And. 1856
 Furner, W., MRCS 1871, FRCS 1873
 Furnivall, E. T., MRCS 1855
- Gabb, A. W., MRCS 1843, LSA 1844
 Gabb, C. B., MRCS 1878, LRCP Edin. 1878
 Gabb, D. H., MRCS 1845, LSA 1846
 Gabb, F. E., MRCS, LSA 1862
 Gabb, J. E., MRCS 1873
 Galton, J. C., MRCS 1866, MA Oxon.
 Galton, R. C., MB Cantab. 1856, MRCP 1857
 Gardiner, G. G., MRCS 1857, MD St. And. 1862
 Gardner, J. T., LSA 1823, MRCS 1824
 Gardner, S., MRCS LSA 1861
 Garlike, S. W. R., MRCS 1863
 Garlike, T. W., MRCS 1839, FRCS 1858
 Garlick, W., MRCS 1864
 Garrett, W. J., MB Lond. 1867
 Garrington, W. H., LSA 1826, MRCS 1845
 Garstang, T. W. H., MRCS 1878, LSA 1878
 Gaskell, R. A., MRCS, LSA 1849
 Gatehouse, C., MRCS 1821, LSA 1819
 Gatty, W. H., MRCS, LSA 1851
 Gaved, A., MRCS 1846
 Gay, J., MRCS 1841, LSA 1842
 Gay, J., MRCS 1834, FRCS 1843
 Gaye, C., MRCS 1819, LSA 1818
 Gaye, H. S., MRCS, LSA 1850
 Gaye, W., LSA 1818
 Gayton, F. C., MRCS, MB, CM, LSA, 1879
 Gayleard, J., LSA 1833, MRCS 1834
 Gee, S. J., MD Lond. 1865, FRCP 1870
 George, H., LSA 1850, MD St. And. 1862
 George, H., LSA 1834
 George, R. F., MRCS, LSA 1820
 Geoghegan, R. T., MRCS 1863, LM Dublin
 Gerrans, J. G., LSA 1831, MRCS 1832
 Gibb, Sir G. Duncan, Bart. MD Montreal 1846
 MRCP 1859
 Gibbon, S., MB Cantab. 1851, MRCP 1852
 Gibbs, J. H., MRCS 1835, MD Aberdeen 1850
 Gibbs, R., MRCS 1873, LSA 1874
 Gibson, G., MRCS, LSA 1835
 Giffard, D. W., MRCS 1871
 Giffard, H. E., MRCS 1877, LSA 1877
 Gilbertson, J. B., MRCS 1849, MD Aber. 1859
 Gilbertson, R., MRCS 1840, LSA 1841
 Giles, J., MRCS, LSA 1868
- Giles, W. F., MRCS 1858, LSA 1860
 Gillam, P. H., 1877, MRCS
 Gillam, T. H., LSA 1876, MRCS 1877
 Gillittie, A. A., MRCS, LRCP Edin. 1873
 Gillott, E. D., LSA 1830, MRCS 1831
 Gimson, W. G., MRCS 1860, MD St. And. 1862
 Gipps, S. G. P., MRCS 1877, LRCP, LM 1878
 Girdlestone, T. M., FRCS 1849
 Girdlestone, W. T., MRCS 1856, LSA 1857
 Gisborne, H. F., MRCS 1827
 Glanville, J., MRCS, LM 1868
 Glasier, G. W., MRCS 1859, LSA 1860
 Gleneross, F. J., MRCS, LSA 1868
 Glover, W. R., MRCS 1855, LSA 1861
 Glynn, T. R., MRCS 1863
 Goddard, R. C., MRCS 1864
 Godfray, A., MRCS LSA 1872
 Godfray, C. Le V., MRCS, LSA LM 1860
 Godfrey, R., MRCS 1813
 Godrich, F., LSA 1818, MRCS 1819
 Godson, C., MRCS, LM 1868, MB Aber. 1872, MRCP 1874
 Godwin, A., MRCS 1855, MD St. And. 1862
 Goeb, W. H., MRCS 1834, MD Edin. 1832, B Se. Univ. of France 1830, MRCP Lond. 1859
 Good, F. T., LSA 1878
 Goodacre, F. B., MB 1853, MD Cantab. 1860
 Goodall, J., MRCS 1866, LSA 1867
 Goodall, R., MRCS 1857, LSA 1859
 Goodeve, H. H., MRCS 1828, FRCP 1860
 Goodfellow, S. J., MD Lond. 1840, FRCP 1849
 Goodsall, D. H., MRCS 1868, FRCS 1872
 Goodsall, F. W. W., LSA 1876
 Goodwin, C., LSA 1834, MRCS 1845
 Goodwin, J. H., LSA 1836
 Gore, R. T., LSA 1820, FRCS 1843
 Gorham, R. V., LSA 1836, MRCS 1837
 Gosse, J., MRCS 1868
 Gostling, H. W., MRCS 1867
 Goude, H., MRCS 1870
 Gover, R. M., MRCS 1856, LSA 1859
 Govar, F. R., MSA 1814
 Graham, A. R., MC Cantab. 1863, MB 1864
 Graham, T. H., MRCS 1841, LSA 1849
 Graham, T. J., MRCS 1814, MD Glas. FRCP Edin. 1861
 Grammer, S. R., MRCS 1850, LSA 1857
 Grant, F., MRCS, LSA 1869
 Grant, K., MD Edin. 1826, MRCS 1829
 Gray, Charles, MRCS 1858
 Gray, C. F., MRCS, LSA 1870
 Gray, E. B., MRCS 1856, MD Oxon. 1861
 Gray, T. S., MRCS 1855, MD St. And. 1857
 Gray, W., MRCS 1855
 Grayling, J., MRCS 1832, MD Aberdeen 1851
 Greatrex, A. B. W., LSA 1852, MRCS 1855
 Greatrex, A. B., LSA 1862, MD St. And. 1862
 Greaves, W. T., MRCS 1831
 Green, C. J., MRCS 1869, LSA 1871
 Green, F. K., MRCS 1864, LSA 1866, FRCS 1875
 Green, J. C., MRCS, LSA 1834
 Green, T., MD Edin. 1824, FRCS 1843

- Greenhill, J. R., MRCS 1860, FRCS 1864
 Greeves, J., LSA 1833
 Gregory, B., MRCS, LSA 1859
 Grellett, C. J., MRCS, LSA 1864
 Griffin, F. C. G., MRCS, MB Oxon. 1864
 Griffith, S. C., MRCS 1864, MD St. And. 1847
 Griffith, J. W., MRCS 1841, MD St. And. 1842
 Griffith, T. T., LSA 1816, FRCS 1844
 Griffith, W. S. A., MRCS 1878
 Griffiths, G. H., LSA 1849, MRCS 1850, MD St. And. 1862
 Griffiths, W. H., MRCS 1861, LSA 1862
 Grigg, N. B., MRCS 1860
 Grime, H. A., MRCS 1840, LRCP Edin. 1860
 Gross, J. E., MRCS 1857
 Groves, Edward, MRCS, LRCP 1868
 Gulliver, G., FRS, FRCS 1843
 Guppy, T. S., MRCS 1849, MD Aberd. 1859
 Gutteridge, T., LSA 1826, MRCS 1827
 Gwillin, W., LSA 1819, MRCS 1821 MD Erlang. 1831

 Haffenden, T., MRCS 1807
 Haig, J. B., MRCS 1842
 Haig, P. de H., MRCS 1873, LRCP 1874
 Haines, W. J., MRCS 1877
 Hales, J., MRCS, LSA 1843
 Hales, R. T., MRCS 1875, LSA 1875, MB and MC Aberd.
 Hall, E., MRCS, LSA 1846
 Hall, E. F., MRCS 1858, MD St. And. 1860
 Hall, F. A., MRCS 1872, LRCP 1874
 Hall, F. de H., MRCS, LSA 1868, MD Lond. 1872, MRCP 1873
 Hall, F. R., MRCS 1852, LSA 1853
 Hall, H. J., MRCS 1858
 Hall, S., MRCS, LSA 1863
 Hall, T. W., LSA 1839
 Hall, W., LSA 1820
 Hall, W., LSA 1840, FRCS 1862
 Hall, W., LSA 1834, MRCS 1835
 Hallowes, F. B., MRCS 1858, LSA 1860
 Hallowes, P. B., LSA 1822, FRCS 1843
 Hames, G. H., LRCP 1876, MRCS 1875
 Hammond, C. C., LSA 1818, MRCS 1819
 Hammond, E. C., MRCS 1860, LSA 1863
 Hammond, F., MRCS 1860
 Hammond, J., LSA 1832, FRCS 1843
 Hanbury, C., jun., MRCS 1849, LSA 1850
 Hancock, C. J., MRCS 1875, LRCP Edin. 1876
 Hanne, J. J. A., MRCS 1868
 Harbroe, E., LSA 1829, MRCS 1830
 Harecurt, G., LSA 1821, FRCS 1841, MD St. And. 1846
 Hardev, K., MRCS 1851
 Harding, J. F., LSA 1835, FRCS 1852
 Harding, W. W., MRCS 1855
 Hardwicke, E. J., MRCS 1866
 Hardwicke, H., MRCS 1840, LSA 1841
 Harington, Rev. J. D., MRCS 1861, MB Oxon. 1862
 Harle, E., MRCS 1869, LSA 1873
 Harper, T., LSA 1837, MRCS 1838
 Harries, C. A., LSA 1829, MRCS 1830

 Harris, A., MRCS, 1862
 Harris, B., MRCS 1860, LSA 1861
 Harris, F., MD Cantab. 1859, FRCP 1863
 Harris, J. D., MRCS, LSA 1872
 Harris, J. S., MRCS 1863, LKQCP Irel. 1864
 Harris, R. D., MRCS 1847, LSA 1856
 Harris, S., MRCS 1854, LSA 1855
 Harris, T., MRCS 1815
 Harris, V. D., MRCS 1874, MD Lond. 1876, MRCP 1877
 Harris, W., LSA 1831, FRCS 1853
 Harris, W. J., MRCS 1859, LSA 1860
 Harrison, C., MRCS 1860, MD St. And. 1861
 Harrison, C. E., MRCS 1874
 Harrison, C. H. R., MRCS 1834, FRCS 1843
 Harrison, E. P. D., MRCS 1842, LSA 1843
 Harrison, R., MRCS, LSA 1859
 Harsant, M., MRCS, LSA 1837
 Harston, A. D., LSA 1839, FRCS 1859
 Hart, P. N., MRCS 1873, MB Aber. 1874
 Hartill, J., LSA 1826, MRCS 1856
 Hartill, J. T., MRCS, LRCP 1869
 Hartill, W. H., LSA 1860, MRCS 1861
 Hartley, J., MRCS, LSA 1852
 Harvey, O., MRCS 1860
 Harvey, R. S., MRCS 1848, MD St. And. 1861
 Harvey, W., MRCS, LSA 1834
 Harvey, W., MRCS 1864
 Harvey, W., LSA 1872
 Haslam, G. H., MRCS, LSA 1861
 Hastings, G., MRCS 1875
 Hatfield, W. H., MRCS 1873
 Hatherly, N. C., MRCS 1845, MD Aberd. 1857
 Havers, J., MRCS 1837, FRCS 1849
 Haviland, H. J., MB 1849, MD Cantab. 1854
 Haward, F. R., MRCS, LSA 1865
 Haward, W., MRCS 1854
 Hawett, T., MRCS, LSA 1822
 Hawkes, J., MRCS 1853, MD St. And. 1861
 Hawkes, R. S., MRCS 1878, LSA 1878
 Hawkins, C. J., LSA 1836, FRCS 1854
 Hawthorn, F., LSA 1836, MRCS 1842
 Hawthorn, H. O., LSA 1831, MRCS 1842
 Haycock, G., MRCS 1862, LSA 1864
 Haydon, N. J., MRCS 1837, MD St. And. 1860
 Hayes, H., MRCS, LSA 1842
 Hayman, H., MRCS 1834, FRCS 1858
 Hayman, S., MRCS 1877
 Hayman, S. A., LRCP 1877, MRCS 1877
 Haynes, A. E., MRCS, LSA 1869
 Haynes, F. H., MRCS, 1866, MB Lond. 1868, MD 1871
 Hayward, T., MRCS 1877
 Hazard, J., MRCS 1852, LSA 1857
 Head, R. T., MRCS, LSA 1859
 Head, T., MRCS 1822, MD St. And. 1845
 Head, W. C., MRCS 1871
 Headley, W. B., MB & MC Cantab. 1864
 Heane, W. C., LSA 1872, MRCS 1873
 Heath, W. L., MRCS 1877
 Heaton, C. L., LSA 1837, MRCS 1838
 Heaton, F. L., MRCS 1862, MB Oxon. 1863

- Hedges, J. A., MRCS, LSA 1862
 Heelas, M. L., MRCS 1866, LSA 1866
 Hele, H. H., LSA 1825, MRCS 1826
 Helm, G. F., MRCS 1859, FRCS 1863, MB Cantab.
 Hembrough, J. W., LSA 1865, MRCS 1866
 Henderson, H. G., MRCS 1863
 Henderson, W., MD Aber. 1857, MRCS 1849
 Hendley, T. H., MRCS, LRCP, LSA 1869
 Henley, A. A., MRCS 1869
 Henry, M., MRCS 1847, FRCS 1851
 Hensley, P., MA, MD Cantab. 1870, FRCP 1871
 Hepburn, A., MRCS 1878, LSA 1878
 Hepworth, G. A. H., MRCS, LSA 1847
 Hester, J., MRCS 1853
 Hester, J. T., LSA 1821, FRCS 1852
 Hewer, E., MRCS 1866
 Hewer, J. H., MRCS, LSA 1852
 Hewlett, C., MRCS 1853
 Hewlett, T., MRCS, LSA 1858
 Hews, F., in practice prior to 1815
 Hichens, J. S., MRCS, LSA 1851
 Hickens, G. L., MRCS 1854
 Hickman, T. H., MRCS 1868
 Higgins, H., LM 1857, LRCP Edin. 186
 Higson, J., LSA 1879
 Hilder, H. H., LSA 1824, MRCS 1826
 Hill, C. H. LSA 1871
 Hill, R. S., MRCS, LSA 1840
 Hill, T. J., MRCS 1858, LSA 1859
 Hill, T., MRCS, LSA 1870
 Hill, W., MRCS, LSA 1842
 Hillier, J. T., MRCS, LSA 1850, LM 1853
 Hilton, C. S., LSA 1862, MD St. And. 1862
 Hind, H., MRCS
 Hine, S. D., MRCS, LSA 1856
 Hine, W. C., MRCS 1861, LSA 1862
 Hingston, W., LSA 1824, MRCS 1825
 Hingston, C. A., MB Lond. 1864
 Hinton, J., MRCS 1848
 Hitch, S., MRCS 1822, MRCP 1859
 Hitchcock, C., MRCS 1834, LRCP Edin. 1860
 Hitchcock, T., MRCS 1831, MRCP 1859
 Hitchins, C. V., LSA 1854, MRCS 1855
 Hoare, W., LSA 1826, MRCS 1827
 Hoare, W., MRCS 1858
 Hodges, F. S., LSA 1845, MRCS 1847
 Hodgson, W., MRCS 1855, MD St. And. 1862
 Hodson, C. F., MRCS 1837, LSA 1838, FRCS 1873
 Hoffmeister, J. B., MRCS 1874
 Hogg, A. J., MRCS, LRCP Edin. 1870
 Holbrow, A., LSA 1818, FRCS 1862
 Hole, J., LSA 1826, MRCS 1828
 Hole, J. C., LSA 1822
 Holden, G., MRCS 1856, MD St. And. 1859
 Holden, L., MRCS 1838, FRCS 1844
 Holden, L. A., MRCS 1873
 Holland, N., LSA 1869, MRCS 1870
 Hollis, W. A., MB 1867, MD Cantab. 1871, FRCP 1876
 Hollis, W. P., MRCS 1861, LM 1863, LRCP Edin. 1872
 Holmes, A., MRCS, LRCSJ 1858
 Holmes, C., LSA 1838, FRCS 1861
 Holthouse, C., LSA 1832, FRCS 1843
 Holttum, C., LSA 1840, FRCS 1855
 Hooper, C., MRCS 1859
 Hooper, J. D., LSA 1830
 Hooper, J. T., MRCS 1845, LSA 1858
 Hooper, L. G., MRCS 1852, LSA 1854
 Hopcroft, T. F., MRCS 1874
 Hope, H., MRCS, LSA 1864
 Hopgood, P. D., MRCS, LRCP 1867
 Hopkins, H. C., MRCS 1867
 Hore, W., LSA 1826, MRCS 1858
 Horne, T. B., MRCS 1845, LSA 1846
 Horner, A. C., MRCS 1872, LRCP 1876
 Horsfall, J., MRCS 1866, FRCS 1869
 Hosking, R., MRCS, LSA 1852
 Hoskins, E. J., MRCS 1858, MD St. And. 1860
 Hoskins, H. R., LSA 1848, LRCP 1860
 Houghton, J. H., MRCS, LSA 1838
 Houseman, —, MRCS, LSA 1863
 Howatt, G. R., MRCS 1877
 Howell, H. S., MRCS 1861, MD St. And. 1862, FRCS 1872
 Huggins, S. J., MRCS, LSA 1870
 Hue, J. W., FRCP 1856, MD Cantab.
 Hughes, D. W., MRCS 1861, LSA 1862
 Hughes, J. B., MRCS 1866, LSA
 Hughes, H. H., MRCS, LSA 1831
 Hughes, H. R., MRCS 1839
 Hughes, J., LSA 1840, FRCS 1858
 Hughes, J. E., LSA 1861, MRCS 1862
 Hughes, T. H., LSA 1858, MRCS 1858
 Hughes, W. E., MRCS 1847, LSA 1857
 Hughes, W. F., MRCS 1863
 Hulme, E. C., MRCS 1844, FRCS 1849
 Hulme, J. D., MRCS 1849, MD St. And. 1862
 Humphry, C. H., MRCS, LSA 1862
 Humphry, F. A., LSA 1853, FRCS 1856
 Humphry, G. M., FRS, FRCS 1844, MD Cantab. 1859
 Hunt, E., LSA 1830
 Hunt, H., MRCS 1840, FRCP
 Hunt, T. O., MRCS 1856
 Hunt, W. C., LSA 1844, MRCS 1845
 Hunter, R. H., MRCS 1861, LSA 1862
 Hurlock, Rev. J., MD 1816
 Husband, C., MRCS 1845, LSA 1846
 Husband, H. A., MRCS 1866, MB Edin. 1867
 Husband, W. E., MRCS 1877, LRCP Lond. 1877
 Hussey, E. L., FRCS 1849, MRCP Edin. 1859
 Hutchins, W., LSA 1825, MRCS 1826
 Hutchinson, F., LSA 1828, FRCS 1852
 Hutchinson, J., MRCS 1850, FRCS 1862
 Hutchinson, J. R., MRCS 1845, LSA 1855
 Hutchinson, T., MRCS 1849, LRCP Edin. 1860
 Hutchinson, W. B., MRCS 1829, FRCS 1852
 Hutton, E. R., MRCS 1875
 Hutton, R. J., LRCP Edin. 1869, MRCS 1869
 Iles, A., MD St. And. 1861
 Iliffe, W., MRCS 1866, LSA 1867

- Hott, E., LSA 1848, FRCS 1863
 Hott, H. J., MB Aber., MRCS 1874
 Hott, J. W., LSA 1836, MRCS 1837
 Ingman, J., MRCS 1847
 Iredell, C. L. M., MRCS, LSA 1871
 Ireland, J., LSA 1853
 Irving, C., MRCS 1870, LRCP 1875
 Ivens, A. S., MRCS 1877

 Jackman, F. W. W., MRCS 1878
 Jackman, T. S. H., MRCS 1848, LRCP 1867
 Jackson, A., MRCS 1866
 Jackson, A., MRCS 1878, LSA 1878
 Jackson, F. E., MRCS, LSA 1872, MB Aber. 1873
 Jackson, H., MRCS 1869
 Jackson, H. E., MRCS 1870
 Jackson, H. W., MRCS 1855, LSA 1857
 Jackson, J. H., MRCS 1856, MD St. And. 1860
 Jackson, J. T., LSA 1841, MRCS 1842
 Jackson, M., MRCS, LSA 1866
 Jackson, P., MRCS, LSA 1844
 Jackson, R., MRCS 1832
 Jackson, W., MRCS 1814, FRCS 1853
 Jacob, E. L., MRCS, LSA 1855
 Jacques, J. T., MRCS, LSA 1865
 Jelland, R., MRCS 1854
 James, E., MRCS, LSA 1853
 James, E., MD Edin. 1835
 James, E. M., MRCS 1860
 James, H. H., LSA 1841, FRCS 1856
 James, J., MRCS 1834, LSA 1862
 James, J., MRCS 1862
 James, J. D., MRCS, LSA 1857
 James, T., MRCS, LSA 1836
 James, T., MRCS, LSA 1846
 Jarvis, N. H., MRCS 1867, LSA 1868
 Jay, H. M., LRCP Edin., LM Edin., MRCS
 LSA 1868
 Jeaffreson, C., MRCS 1863, LSA 1867
 Jeaffreson, H., MRCS 1860, MD Lond. 1865
 Jeaffreson, J., MRCS 1862
 Jeaffreson, J. B., MRCS, LSA 1858
 Jeaffreson, W., MRCS 1820
 Jebell, E. J., MRCS 1841
 Jeeves, W. Y., MRCS 1853
 Jefferys, W. E., LSA 1848, MRCS 184
 Jeffs, T. B., LSA 1854
 Jenneret, H., LSA 1824, MD Edin. 1825
 Jenkins, H. J., MRCS, LSA 1829
 Jenkyns, C., MRCS 1861, LSA 1862
 Jepson, E., MRCS 1873, LSA 1874
 Jepson, E. C., MRCS 1835, FRCS 1855
 Jerrard, J. C., MRCS 1818, LSA 1819
 Jeston, A. F. W., MRCS, LSA 1824
 Johnson, E. R., MRCS 1867
 Johnson, J. G., LSA 1820, FRCS 1843
 Johnson, T. R. R., MRCS 1851, LSA 1854
 Johnston, J., MRCS, LSA 1823
 Johnstone, J., MD Cantab. 1832, FRCP 1834
 Joliffe, W. J., MRCS 1878
 Jones, C. G., MRCS 1873
 Jones, D., MRCS 1851, LRCP Edin. 1860
 Jones, G. T., MRCS 1842, LRCP Edin. 1859
 Jones, H., jun., MRCS 1853, LSA 1855

 Jones, H. D., MRCS 1885, FRCS 1852
 Jones, H. P., MRCS, LSA 1834
 Jones, J., MRCS 1834, LSA 1838
 Jones, J., MRCS, LSA 1862
 Jones, M., MRCS 1855
 Jones, M., MRCS 1856
 Jones, M., MRCS 1861, LRCP 1861
 Jones, O., MRCS 1862
 Jones, O. T., MRCS 1872
 Jones, R. A., MRCS 1864, LSA 1865
 Jones, R. O., MRCS, LSA 1861
 Jones, T., MRCS 1841
 Jones, T., MRCS, LSA 1860
 Jones, T. E., MRCS, LSA 1856, MD St. And.
 1875
 Jones, W., MRCS 1841, MD St. And.
 Jones, W., MRCS 1863
 Jotham, G., LSA 1826, MRCS 1827
 Jowers, F. W., MRCS 1854, LSA
 Jukes, A., MRCS, LSA 1869
 Julian, J. P., MRCS 1852

 Karkeek, P. Q., MRCS, LSA 1865
 Kay, J., LSA 1840, MRCS 1848
 Kay, W., MRCS, LSA 1877
 Kcal, W., MRCS, LSA 1854
 Kebbll, W., MRCS 1874
 Kectley, C. R. B., MRCS, LRCP 1873, FRCS
 1876
 Kelly, J., MRCS, LSA 1833
 Kemp, W. G., MRCS 1867, LRCP 1868
 Kesteven, L., MRCS 1873
 Kesteven, W. B., LSA 1837, FRCS 1854, MD
 St. And. 1875
 Kesteven, W. H., MRCS 1869
 Kiernander, W., MRCS 1864
 King, E. P., MRCS 1858, LSA 1859
 King, F., MRCS 1848
 King, R., MRCS 1844
 King, W. M., MRCS 1869
 King, D. A., MRCS 1880
 Kingdon, J. A., MRCS 1849, FRCS 1861
 Kinsey, R. H., MRCS 1864, LSA 1866
 Kipling, W., LSA 1827
 Kirkman, J. M., LRCS Edin. 1833, MRCS 1835
 Kirkman, J. M., MRCS 1867
 Kitching, A., MRCS 1850, MD Aber. 1860
 Kite, W. J., MRCS, LSA 1846
 Klien, E. H., MRCS 1873
 Knapp, F. W., MRCS 1864, LSA 1866
 Knight, G. T., LSA 1847, MRCS 1848
 Knight, H. J., MRCS, LSA 1858
 Knott, T. B., MRCS, LSA 1848
 Kough, O'B., LSA 1860, MRCS 1861

 Ladell, W. J. S., LSA 1878
 La Farque, P. A., MRCS 1847, LSA 1854
 Lafargue, P., MRCS 1868
 Lamb, B. W., MRCS, LSA 1866
 Lambert, J. S., MRCS 1878, LSA 1878
 Lammiman, C., MRCS 1871, LRCP 1872
 Lancaster, W. J., MRCS, LSA 1860
 Lancaster, H. T., FRCS, MRCS 1861, MD
 Lond. 1861

- Lanchester, T. W., LSA 1826, MD Erlang. 1839
 Langdon, C. G., LSA 1866
 Langdon, G. C., MRCS 1868
 Langdon, H. W., MRCS 1854, LSA 1855
 Langdon, J. W., MRCS 1877, LSA 1877
 Langdon, T. C., LSA 1858, FRCS 1863
 Langford, E. C., LSA 1855, MRCS 1856
 Langridge, G. T., MRCS 1871
 Langshaw, J. P., LSA 1837, FRCS 1854
 Langton, H., MRCS 1877
 Langton, J., MRCS 1861, FRCS 1865
 Langworthy, F. W., MRCS 1868
 Langworthy, G. V., MRCS, LSA 1864
 Langworthy, J. M. B., LSA 1852, MRCS 1854
 Langworthy, R., MRCS, LSA 1836
 Langworthy, S., MRCS 1851, LSA 1852
 Langworthy, W. F., jun., MRCS, LSA 1861
 Lansdowne, J. G., LSA 1827, MRCS 1828
 Larty, R. J., MRCS 1837, LSA 1838
 Lascelles, R. M., MRCS, LSA 1836
 Latham, C., MRCS, LSA 1839
 Latham, J., MRCS 1823, LRCP Edin. 1860
 Latham, P. M., MD Oxon. 1816, FRCP 1818
 Latham, P. W., MRCP 1861, MD Cantab. 1864
 Latham, R. G., MD Cantab. FRS 1850
 Latham, W. H., MRCS, LSA 1870
 Latten, R., LSA 1836, MRCS 1837
 Lavery, T., LSA 1834, MRCS 1835
 Lawrance, F., MRCS 1857, LSA 1859
 Lawrence, G. R., MRCS 1862, LSA 1864
 Lawrence, H. C., MRCS 1864, LRCP 1865
 Lawrence, Sir J. Trevor, Bart., MRCS 1853
 Lawrence, L. A., LSA 1839, MRCS 1843
 Lawrence, W. F., MRCS 1841, LSA 1842
 Lawton, R., LSA 1827
 Laycock, W., MRCS 1837
 Leach, H., MRCS, LSA 1858, MRCP 1873
 Leamon, E. F., LSA 1818, MRCS 1819
 Leather, P. W., MRCS, LSA 1839
 Lcdgard, J. A., MRCS, LSA 1831
 Lee, H. B., MRCS 1833
 Lee, H., LSA 1830
 Lee, J., LSA 1825
 Lee, J., jun., MRCS 1858, LSA 1859
 Lee, R., LSA 1825, MRCS 1843
 Lee, T. W., MRCS, LSA 1868
 Leech, E., MRCS, LSA 1822
 Leech, H. P., MRCS, 1818, LSA 1849
 Leeds, T., MRCS. LSA 1861
 Leftwich, R. W., MB Aber., MRCS 1873
 Legg, J. W., MD Lond. 1868, MRCP 1869
 Leggatt, R. S., MRCS 1841, LSA 1842
 Leigh, P., LSA 1834, MRCS 1835
 Lemon, H. M., LSA 1860, MRCS 1861, MD St. And. 1861
 Leppington, H. M., LSA 1830, MRCS 1831
 Lequesne, E. J., MRCS, LRCP 1875
 Lestourgeon, C., LSA 1831, FRCS 1813, MA Cantab.
 Leverton, E. J., MRCS, LSA 1866
 Leverton, H. S., MRCS 1851, LRCP Edin. 1860
 Levy, J. L., MRCS 1866, LSA 1868
 Lewis, D. W., MRCS 1861
 Lewis, R. B., MB Lond. 1850, MRCS 1852
 Lewis, W. T., MRCS 1853, LSA 1863
 Lindeman, L. H., MRCS, LSA, 1879
 Lindop, J. C., MRCS 1862, LSA 1863
 Lindop, W., LSA 1829, FRCS 1856
 Lindgard, A. R., MRCS 1839
 Lineker, E. H., MRCS 1858, LSA 1859
 Little, J. C., MRCS 1839, LSA 1840
 Little, T. S., MRCS 1842, LSA 1843
 Littleton, P. R., MRCS 1868
 Livett, H. W., MRCS 1837, MD Pisa 1837, LRCP Edin. 1859
 Livesey, E. W., LSA 1876
 Llewellyn, E., MRCS 1859
 Lloyd, D., MRCS, LSA 1838
 Lloyd, D., MRCS, LSA 1859
 Lloyd, E. J., MB Aber. 1873
 Lobb, H., MRCS, LSA 1850
 Lock, J. G., MA Cantab. MRCS 1867, LRCP Edin., LSA and LM 1868
 Lockwood, C. B., MRCS 1878
 Loeck, Sir C., Bart., MD Edin. 1821, FRCP 1836
 Lombe, T. R., MRCS 1843, MD Aberdeen 1856
 Long, E., LSA 1823, MRCS 1824
 Long, T., LSA 1833
 Longhurst, A. E. T., MD St. And. 1862, MRCS 1863
 Lorimer, J. A., MRCS, LRCP 1868
 Lovekin, L. F., LSA 1833, MRCS 1835
 Loveless, W. K., LSA 1830, MRCS 1831
 Lovell, F. H., MRCS 1865
 Lowdell, C., MRCS 1847
 Lowe, C. H., MRCS 1873
 Lowe, G., LSA 1837, FRCS 1863
 Lowe, W. G., MRCS, LRCP 1870, MD Lond. FRCS 1876
 Lowne, B. T., MRCS, LSA 1814
 Lowne, B. T., jun., MRCS 1861, FRCS 1873
 Lucas, H. O., LSA 1874
 Lucas, H. O., MRCS, LSA 1874
 Ludlow, E., MRCS 1862, MB London 1864
 Ludlow, T., MD St. And. 1863
 Luke, H., MRCS 1858
 Lupton, H., MRCS, LRCP 1874
 Lush, W. G. V., MRCS 1864, MD Lond. 1866
 Lyons, J. J., LDS 1870, MRCS, LRCP Edin., LSA 1871
 Maberley, G. F., MRCS 1866
 McAlister, D., LSA 1880
 Maean, J. J., MRCS 1870
 Macaulay, F. E., MRCS 1861, LSA 1862
 McCandlish, W., MRCS 1864
 McCheane, W., LSA 1844, FRCS 1868
 Macilwain, G., MRCS 1818, FRCS 1843
 Maeready, J., MRCS 1874, FRCS 1876
 McKechnie, A., MD Glas. 1829, MRCP 1860
 McKenzie, J., MRCS 1867
 Mackenzie, J. T., MRCS 1858, MB Cantab. 1861
 Mackinder, D., MRCS 1847, MD St. And. 1853
 Mackintosh, H. R. D., MRCS 1863, MD Erlang. 1864

- McClean, E. H., MRCS 1867, LSA 1868
 McGregor, A., MRCS 1867, LRCP Edin. 1868
 McLeod, A. W., LSA 1827, MRCS 1828
 M'Nab, D. R., LSA 1841, MRCS 1842
 McNicoll, D. H., LSA 1836, MD Glasgow 1842
 Madeley, G. S., MRCS 1867
 Maling, E. H., LSA 1822, MRCS 1832
 Mallet, S. E., MRCS 1861
 Manby, A., LSA 1830, MRCS 1831
 Manifold, W. H., MRCS 1849
 Mann, R. M., MRCS, LSA 1845
 Manning, J., LSA 1856, MRCS 1857
 Marchant, R., MRCS 1815, LSA 1816
 Margetson, P., MRCS, LSA 1835
 Mark, L. P., MRCS 1879
 Marrack, W., MRCS, LSA 1854
 Marriott, J., MRCS 1850, LSA 1852
 Marsh, A. J., LSA 1839, MRCS 1841
 Marsh, F. H., MRCS 1861, FRCS 1866
 Marsh, J., MRCS 1850, LSA 1856
 Marshall, T. H., MRCS 1846, LSA 1849
 Marson, J. T., LSA 1829, FRCS 1852
 Martin, H. E., MRCS 1859
 Martin, H. V., MRCS 1834, FRCS 1850
 Martin, P., LSA 1863, MRCS 1864
 Martin, Sir R., CB, FRS, FRCS 1843
 Martin, R., MRCS 1813, FRCS 1844
 Martin, R., MB 1851, FRCP 1859, MD 1859 Cantab.
 Martyn, T. D., MRCS, LSA 1832
 Maskelyne, H., LSA 1825, MRCS 1829
 Mason, H. W., MRCS 1873
 Mason, J. B., MRCS 1858, LRCP 1860
 Mason, R., MRCS 1848, LSA 1856
 Master, A., LSA 1837, MRCS 1838
 Master, G. R., MRCS 1877
 Mathew, J. E., MRCS 1841, FRCS 1858
 Mathias, J. E., MRCS 1838
 Mathias, J., MRCS, LSA 1875
 Matterson, W., MRCS 1837, MD St. And. 1862
 Matthews, J., LSA 1838, MD St. And. 1853
 Maturin, H., MRCS 1864, LSA 1865
 Maughan, J. B., MRCS 1840
 Maxwell, E. C., MRCS 1866, LSA 1867.
 May, A. S., LSA, MRCS 1864
 May, E. C., LSA 1820, FRCS 1853
 May, E. H., LSA 1854, FRCS 1856
 May, J. H. S., MRCS, LSA 1859
 May, J., LSA 1830, FRCS 1860
 Mayne, R. F., MRCS 1854, MD Jena 1858
 Mayo, C., MRCS 1861, MB Oxon 1865, MD Dubl. 1866, MRCP 1869
 Mayo, C., MRCS 1811, FRCS 1844
 Mead, G. B., MRCS 1854, MD Giessen 1859, FRCP 1861
 Meade, H., MRCS, LSA 1860
 Meade, R. H., LSA 1835, FRCS 1845
 Melhado, A. C. B., MRCS, LSA 1866
 Meller, C. M., MRCS 1849, MD St. And. 1862
 Menzies, J. J., MRCS 1859, LRCP Edin. 1860
 Mercer, A. W., MRCS 1858, LSA 1859
 Mercer, E., MRCS, LSA 1851
 Merry, R. R., MRCS 1860, LRCP 1864
 Metcalfe, E., MRCS 1841, FRCS 1859
 Michell, G. A., MRCS, LSA 1835
 Michell, S. V. P., LSA 1839, FRCS 1861
 Mickle, D. K., LSA 1851, MRCS 1860
 Middenmore, LSA 1825, FRCS 1813
 Miles, C., MRCS, LSA 1848
 Miles, H. C., MRCS 1854, LRCP Edin. 1859
 Miles, J., LSA 1816, MD Erlang. 1837
 Miller, C. M., MD St. And. 1862
 Miller, J. A., MRCS 1872
 Millington, LSA 1828
 Mills, J., MRCS 1873
 Milner, E., MRCS 1873
 Milsoane, J. R., MRCS 1862, MD St. And. 1862
 Mitchell, S., LSA 1820, MRCS 1821
 Mitchell, T. C., MRCS 1859, LSA 1860
 Mitchinson, C. C., MRCS 1859, LSA 1860
 Mitchinson, G., MRCS 1851, LRQCP Ireland 1859
 Mitton, M. J., MRCS 1862
 Moon, R., MRCS 1872
 Monro, H., FRCP 1848, MD Oxon. 1865
 Montgomery, J. B., MD Glas. 1851, MRCS 1852
 Moore, C. A., MRCS, LSA 1876, MBCM Aber. 1876
 Moore, D. S., LSA 1841, MRCS 1842
 Moore, E., MRCS, LSA 1851
 Moore, G. H., MRCS 1829, MD St. And. 1841
 Moore, J., MRCS 1810
 Moore, J., MRCS, LSA 1827
 Moore, J., MRCS 1867
 Moore, N., MB 1872, MRCP 1873, MD Cantab. 1876, FRCP 1877
 Moore, R. B., MRCS 1866, LSA, LRCP 1868
 Moore, T., MRCS 1859, LRCP 1865, FRCS 1867
 Moore, W., MRCS, LSA 1836
 Moore, W. H., MRCS 1866
 Moorhouse, J. W., MRCS 1852, LRCP Edin. 1864
 Morris, D. E., MRCS 1868
 Morris, E., MRCS 1854, LSA 1856
 Morris, R., MRCS 1857, LSA 1858
 Morris, S., MRCS, LRCP 1874
 Morrish, T. F., MRCS LSA 1851
 Morriss, E. J., MRCS 1873
 Morse, A. C., MRCS 1844, LSA 1845
 Mort, H. B., LRCP 1879, MRCS 1880
 Mortimer, R., MRCS 1835, LRCP Edin. 1859
 Moses, F. H., MRCS 1867
 Moss, W. B., MRCS 1854
 Moullin, J., MRCS 1876
 Mousley, G., LSA 1832, MRCS 1833
 Moxon, J., MRCS 1857, LSA 1863
 Mudge, B., MRCS 1863
 Mudge, H., LSA 1828, MRCS 1829
 Mudge, T. H. T., MRCS 1879
 Mullings, S. E., LSA 1854, LRCP E. 1860
 Murrell, C. F. F., MRCS LSA 1872, MB Aber. 1873
 Murrell, W., MRCS 1861
 Muschamp, W. H., MRCS 1854
 Myers, H. R., LM, LFPS Glasg. 1859

- Nash, W. L., MRCS 1863
 Nathan, H. F., MRCS 1860
 Neatby, T., MRCS 1861, MD St. And 1861
 Needham, F., MRCS 1858, MD St. And. 1866
 Ness, J., LSA 1826, FRCS 1860
 Nettle, W., MRCS 1870
 New, H. S., MRCS 1835, LSA 1840
 Newberry, W. J., LSA 1871
 Newbold, E., MRCS 1835, LSA 1838
 Newman, A., MRCS 1857, MB Oxon. 1859
 Newman, G., MRCS 1835, LRCP Edin. 1859
 Newman, H., MRCS 1841, LSA 1842
 Newman, W., MRCS 1854, FRCS 1867, MD Lond. 1859
 Newton, C. J., MRCS, LSA 1870
 Newton, E., LSA 1838, FRCS 1846
 Newton, L., MRCS, LSA 1867
 Newton, W. T., LSA 1874, MRCS 1875
 Nicholl, T. V., MRCS 1877
 Nicholls, H. A. A., MB Aber., MRCS 1873
 Nicholls, J. M., MRCS 1880
 Nicholls, L., MRCS 1856, LSA 1859
 Nicholson, J., LSA 1839, FRCS 1857
 Nicholson, J. E., MRCS 1878
 Nicholson, W. H., MRCS 1858
 Noad, G. W., MRCS 1862, MD St. And. 1862
 Norris, T. G., MRCS, LSA 1832
 Norris, W., LSA 1816, MD St. And. 1823
 North, W. D., MRCS 1862
 Norton, H., MRCS 1869
 Norton, W. A., MRCS 1862, MD St. And. 1862
 Nunn, J. R., MRCS, LSA 1859
 Nunn, P. W. G., MRCS 1871, LRCP 1874

 Oates, J. P., LSA 1829, MRCS 1842
 Odell, T., MRCS, LSA 1851
 Odell, W., MRCS, LSA 1872, FRCS 1875
 Odling, T. F., MRCS 1872
 Odling, W., FRS, MB Lond. 1851, FRCS 1859
 Oldfield, H., MRCS 1858
 Oldham, R., MRCS 1841, FRCS 1859
 Oldman, J., MRCS, LSA 1858
 Oliver, R., MRCS, LSA 1861
 Oliver, W. H., MRCS, LSA 1836
 Orford, W. C., MRCS 1847, LSA 1848
 Orme, C., MRCS 1867, LSA 1869
 Ormerod, J. A., MB Oxon. MRCS 1875, MRCP 1877
 Orton, G. H., MRCS 1863, FRCS 1867, MB Lond. 1867
 Orton, W., LSA 1832, MRCS 1833
 Osborn, H., MRCS 1851, MRCP 1859
 Osmond, T., MRCS, LSA 1863
 Outhwaite, W., MRCS 1878, LSA 1878
 Overton, J., LSA 1821, MRCS 1822
 Owen, A. P., MRCS, LSA 1835
 Owen, E. R., LSA 1834, FRCS 1857
 Owen, Professor Richard, CB, FRS, MRCS 1826 FRCS, 1843
 Owen, R. J., MRCS, LSA 1861
 Owen, A. J., MRCS 1872
 Owen, W., MRCS, LSA 1874
 Owgan, F. A., MRCS 1871

 Paget, G. E., MD Cantab. 1838, FRCP 1839
 Paget, Sir J., Bart., DCL, FRS, MRCS 1836, FRCS 1843
 Paine, W., MRCS, LSA 1860
 Palmer, C., LSA, MRCS 1866
 Palmer, C., MRCS 1846, MD St. And. 1854
 Palmer, E., MRCS 1839, MD St. And. 1845
 Palmer, W. P., MRCS, LRCP, LSA 1879
 Parke, J. T., MRCS 1848, LSA 1850
 Parker, D., MRCS 1860
 Parker, G. R., MRCS 1875, LRCP 1877
 Parker, R., MRCS, LSA 1859
 Parker, S., LSA 1840, MRCS 1841
 Parks, J., MRCS 1834
 Parnell, G. C., MRCS 1871, LSA 1873
 Parry, P., in practice prior to 1815
 Parry, R., LSA 1829, MD Aberd. 1848
 Parsley, W. H., LSA 1831, MRCS 1862
 Parsons, E. K., MRCS 1843, LSA 1844
 Parsons, F. H., MD, CM Glas. 1861
 Parsons, J. St. J. G., FRCS 1858, LRCP 1859
 Parsons, W. A., LSA 1826, MRCS 1828
 Partridge, J. H., MRCS 1840, LSA 1841
 Patten, C. A., MRCS 1861, LSA 1865
 Pattinson, H. B., MRCS, LSA 1866
 Paull, J., MRCS 1866, LSA 1867
 Paxton, F. V., MB Oxon. 1864, MRCS 1866
 Payne, A. A., MRCS 1877, LRCP Edin. 1877
 Payne, G. S., LSA 1830, MRCS 1831
 Payne, G. S., MRCS 1871, LSA 1872
 Payne, S., MRCS, LSA 1849
 Peacey, W., MRCS 1872, MB Aber. 1873
 Pearce, F. D., LSA 1832, MRCS 1833
 Pearce, F. D., jun., LSA 1862, MRCS 1863
 Pearce, T., LSA 1825, MRCS 1826
 Pearlless, C. D., MRCS, LSA 1864
 Pearlless, W. R., MRCS East Grimstead
 Pearse, W., LSA 1840, MRCS 1860
 Pearse, W. D., MRCS, LSA 1836
 Peatfield, T., MRCS 1863
 Peel, R., MRCS 1861
 Peevor, W., LRCP 1875, MRCS
 Peirce, J. E., MRCS, LSA 1868
 Peirce, R. K., MRCS 1844, LM 1855
 Pemberton, O., MRCS, LSA 1847
 Penfold, H., MRCS, LSA 1850
 Penkivil, J. H., LSA 1871
 Pennington, A., MRCS, LSA 1861
 Pennington, F., MRCS 1854
 Pennington, T., LSA 1828, MRCS 1829
 Penny, G. T., BA Cantab., MRCS 1872, LSA 1873
 Pepler, W. B., MRCS, LSA 1853
 Perkin, R. C., MRCS 1850, LSA 1851
 Perrin, W. J., LSA 1825, MRCS 1856
 Perrot, H., MRCS 1856
 Perry, C. H., LSA 1835, MRCS 1843
 Perry, M., MRCS 1866, LSA 1867
 Pettifer, E. H., LSA 1861, MRCS 1862
 Philbrick, S. A., MRCS, LSA 1830
 Philbrick, T., LSA 1833, MD Giessen, MRCS 1844, LRCP Edin. 1860
 Phillips, G., FRCS 1855
 Phillips, G. A., LSA 1870, MRCS 1871

- Phillips, G. M., MRCS, LSA 1842
 Phillips, J., LSA 1833, MRCS 1834
 Phillips, J. W., LSA 1852, MRCS 1856
 Phillips, W. E., MRCS 1867
 Philpott, H. G., MRCS 1853, LSA 1854
 Pickburn, T. J., LSA 1868, MD, CM Aberd.
 1875, MRCS, LM 1876
 Picken, S., MRCS 1855, LSA 1858
 Pickett, J., MRCS, LSA 1858
 Pickford, J., MRCS 1828, MD Aberdeen 1852
 Pierce, J. E., MRCS 1868
 Pierpoint, LSA 1865, MD St. And. 1862
 Pike, J. L. F. J., LDS Engd.
 Pilkington, T., MRCS, LSA 1863
 Pilkington, W. H., MRCS 1845, LRCP 1861
 Pinchard, B., MRCS 1843, MD Aberdeen 1859
 Pinder, J. B., LSA 1855, MRCS 1856
 Piper, C. C., MRCS 1848, LSA 1854
 Pitt, E. G., MRCS, LSA 1849, MD Aber. 185
 Place, J. L., MRCS, LSA 1866
 Pletts, J. M., MRCS 1873, LSA 1874, MD
 Bruss. 1875
 Plumble, S. P., MRCS 1877
 Pocklington, E., MRCS 1860, LSA 1861
 Poignand, M., MRCS 1872
 Pollard, J., MRCS, LSA 1851
 Pollard, W., MRCS 1843, LSA 1844
 Pollock, R. J., LSA 1826, FRCS 1852
 Pooley, C., MRCS 1842, FRCS 1864
 Pope, H. F. M., LSA 1878, LRCP Edin.,
 LRCS Edin. 1879, MRCS 1879
 Porter, J. H., LSA 1827, MD Erlang. MRCP
 1859
 Potter, F. D., LSA 1832, MRCS 1835
 Potter, T. H., LSA 1828, MRCS 1829
 Pottle, E. G., MRCS 1867, LSA 1868, LM 1869
 Potts, W. J., MRCS 1861
 Poynder, J. L., MRCS 1877, LSA
 Powdrell, J., MRCS, LSA 1864
 Powell, A., MRCS 1832
 Powell, F., MRCS 1853, MB Lond. 1855
 Powell, H., LSA 1831, MRCS 1832
 Powell, H., MRCS 1839, LSA 1840
 Powell, J. J., LSA 1830, MRCS 1834
 Powell, J. T., MRCS 1854, MD St. And. 1862,
 LRCP 1870
 Powell, L., MRCS 1864
 Power, F. D., MRCS 1866
 Power, H., MRCS 1851, FRCS 1854, MB Lond.
 1855
 Power, W. H., MRCS, LSA 1864
 Powne, B. L., LSA 1864, MRCS 1865
 Powne, W., MRCS, LSA 1856
 Poynder, J. L., LRCP 1877, MRCS 1877,
 LSA 1877
 Pratt, G., MRCS 1845
 Prentis, Chas., MRCS 1857, LRCP 1877
 Preston, A. C., MRCS 1879, LRCP Edin. 1879
 Preston, H. J., MRCS 1879, MB and CM
 Aber. 1879
 Preston, W., MRCS 1855
 Preston, W., MRCS 1866
 Price, J. L., MRCS 1864, LSA 1865
 Price, R. C., MRCS, LSA 1832
 Price, W., MRCS, LSA 1821
 Prichard, A., LSA 1840, MD Berlin 1841
 Prichard, H. P., LSA 1834, MRCS 1835
 Prichard, W., MRCS 1838, LSA 1839
 Prideaux, A., MRCS 1831, LSA 1836
 Prideaux, E. P., MRCS, LSA 1876
 Pridham, J. W., MRCS 1860, LRCP 1862
 Prince, F. T., MRCS 1865, LSA 1866
 Prince, T., LSA 1830, MRCS 1842
 Prior, E. T., MRCS 1877, LSA 1877
 Pritchard, J. C., LSA 1826, MRCS 1843
 Pritchard, J., MRCS, LSA 1849
 Pritchett, G. M., MRCS 1839, LSA 1832
 Pritchett, J. B., LSA, MRCS 1853
 Proctor, A. G., LSA 1828, MRCS 1830
 Prothero, J., MRCS 1878
 Prondlove, T. J., LSA 1834, LRCP 1859
 Prowse, W., LSA 1848, MRCS 1849
 Puddicombe, J. M., MRCS 1837, LSA 1838
 Pugh, J. L. P., MRCS, LSA 1856
 Pughe, H. R., MRCS, LSA 1857
 Pullin, H. T. S., MRCS 1850, MD St. A
 Purnell, J. J., MRCS 1839, FRCS 1854
 Pynce, R., LSA 1826, MRCS 1827
 Quarrell, W., MRCS 1863
 Quennell, J. C., MRCS, LSA 1859
 Quick, J. R., MRCS, LSA 1836
 Quick, J., MRCS, LSA 1866
 Radeliffe, H. J., MRCS 1831, LSA 1830
 Radley, W. H., MRCS, LSA 1857
 Randall, A. M., LSA 1821, MRCS 1822
 Rainbird, H., MRCS 1856, LRCP Edin. 1860
 Rainey, W. B., MRCS 1851, LRCP Edin.
 1859
 Randall, J., MB 1842, MD Lond. 1848
 Randall, J. G., MRCS 1866
 Randall, W., MRCS 1872
 Randell, E. B., MRCS 1862
 Randolph, C., MRCS 1871
 Ranking, G. S., MRCS, LSA 1874
 Ranking, J. E., MRCS, LSA 1874
 Raven, T. F., MRCS 1864, LRCP, LSA 1865
 Rawson, E., LSA 1877, MRCS 1878
 Ray, C., MRCS 1836, MD Pisa 1838
 Raymond, L., MRCS 1852
 Read, A., MRCS 1866
 Read, C., LSA 1872
 Read, C. G., LSA 1843, MRCS 1844
 Reade, A. C., MRCS, LSA 1864
 Ree, H. P., LSA 1839, FRCS 1858
 Reece, R., LSA 1832, MRCS 1851
 Reed, G., MRCS 1858, MD St. And. 1862
 Reeve, J. F., MRCS 1812
 Reeve, J. F., MRCS 1846, MD Aberd. 1857
 Reid, F., MRCS LSA 1872
 Reid, J., MRCS 1843, LSA 1844
 Reid, L. H., MRCS 1866
 Reid, T. W., MRCS 1874, LRCP 1875
 Rendall, C., LSA 1837
 Rendell, R., MRCS, LSA 1832

- Rendell, W. J., MRCS, LSA 1853
 Rendle, J. D., MRCS 1846, MD St. And. 1862
 Renshaw, B., MRCS, LSA 1868
 Renshaw, E., MRCS 1866, LSA 1869
 Reynolds, T., MD Erlang. 1863
 Reynolds, H. W., LSA 1822, MRCS 1843
 Rhind, S., MRCS 1852, LRCP Edin. 1859
 Rice, B., MRCS 1879
 Richards, O., LSA 1834, MD Aberdeen FRCS 1848
 Richardson, W. H., MRCS 1859, LSA 1860
 Ridley, J. S., MRCS 1858, MD St. And. 1859
 Rigden, G. C., MRCS, LSA 1839
 Riley, F. L., LSA 1872
 Riley, H., LSA 1831, MRCS 1860
 Ringer, B. S., MRCS 1869, LSA 1870
 Riscoe, R. B., MRCS 1846
 Robarts, H. P., LSA 1826, FRCS 1844
 Roberts, J., MRCS 1834, MD Erlang. 1853
 Roberts, R., LSA 1858
 Roberts, T. E., MRCS 1864, MD Edin. 1864
 Roberts, W., MRCS 1870, LSA 1872, MB, CM Aber. 1873
 Robinson, C., MRCS 1842, FRCS 1857, FRCP Edin. 1865
 Robinson, C. R., MRCS 1846
 Robinson, G., MRCS 1861, LM 1852
 Robinson, H., MRCS 1861, LSA 1862
 Robinson, R., MRCS 1866
 Robinson, R., MRCS, LSA 1870
 Robinson, S. H., MRCS 1862
 Roe, E., MRCS, LRCP 1874
 Roedel, J. W., MRCS 1873, LRCP 1874, FRCS 1876
 Rogers, B., MRCS 1857, MD St. And. 1862
 Rogers, G. O., MRCS, LSA 1826
 Rogers, H. C., MRCS, LSA 1865
 Rogers, H., MRCS 1848, LDS 1860
 Rogers, H. J., MRCS 1852, LRCP Ed. 1862
 Rogers, T. A., MRCS 1847, LDS 1860
 Rogers, T. L., MRCS 1853, MD St. And. 1857
 Rogerson, G., MRCS, LSA 1827
 Rogerson, J., LSA 1827
 Rolleston, G., FRS, MD Oxon. 1857, FRCP 1859
 Roper, C. H., MRCS, LSA 1850
 Roper, G. S., MRCS, LSA 1836
 Roscow, P., MRCS, LSA 1845
 Roskrudger, T. H. A., LSA 1838, MRCS 1839
 Roughton, J. W., MRCS 1876
 Rouse, E., MRCS 1833, LSA 1836
 Rowc, B. M., MRCS 1877
 Rowell, G., MRCS 1870, MD Durham 1847
 Rowley, E. B., LSA 1825, MRCS 1826
 Rowley, J., LSA 1834, MRCS 1837
 Roworth, A. H., MRCS, LSA 1867
 Roy, J. J., MRCS 1875
 Royds, W. A. S., MRCS 1866, LRCP 1867, LSA 1868
 Ruddock, E. H., MRCS 1863, MRCP Edin. 1865
 Rudge, H., MD Erlang. 1814
 Rummin, G., LSA 1859
 Rumscy, C., LSA 1831, MRCS 1832
 Rundle, H., MRCS, LSA 1866, FRCS 1870
 Rusher, J. G., LSA 1841, MRCS 1842, LRCP 1875
 Russell, G. I., MRCS 1820, MD Aberd. FRCS 1854
 Russell, G. I., jun., MRCS, LSA 1860
 Russell, J., MRCS 1857
 Russell, J., MB Aberd. 1874, MRCS 1876
 Rust, H. R. G., MRCS LSA 1865
 Rye, A. B., LSA 1836, FRCS 1852
 Rymer, J., MRCS 1815
 Sadler, M. T., jun., MRCS 1855, MD Lond. 1861
 Sadler, S. E., MRCS 1832, FRCS 1862
 Salmon, A. L., LSA 1872
 Salmon, F., MRCS 1818, LSA 1817
 Samuel, R., MRCS 1868
 Salter, J. R., MRCS, LSA 1852
 Sandell, LSA 1830, MRCS 1831
 Sanders, E., MRCS, LSA 1868
 Sanderson, H. J., MRCS 1842, MD St. And. 1853
 Sandiland, A. H., MRCS, LRCP 1869
 Sandwith, H., MD St. And. 1834, FRCP 1859
 Sandwith, H., MD St. And. 1850
 Sankey, J. O., MRCS 1867, LSA 1872
 Sankey, W., MRCS 1844
 Sankey, W. H. O., MD Lond. 1850, FRCP
 Sargent, D. W., LSA 1836, MRCS 1837
 Saul, W. W., MRCS, LSA 1867, MD Heidelb. 1870
 Saunders, E. D., MRCS 1828, LSA 1829
 Saunders, G., CB, MRCS 1845, MD St. And. 1872
 Saville, R., LSA 1836, MD Erlang. 1855
 Savory, C. T., MRCS 1862, MD St. And. 1862
 Savory, J. E., MRCS, LSA 1854
 Savory, J. T., LSA 1823, MRCS 1824
 Savory, W. S., FRS, MRCS 1847, FRCS 1852
 Sawyer, T., MRCS 1837
 Sawkins, J., MRCS 1835
 Sawtell, T. H., MRCS 1874
 Sayer, C. W., LSA 1871, MRCS 1872
 Schofield, R. H. A., MRCS 1877
 Scholfield, H. D., MRCS 1842, MD Oxon. 1847
 Scolfield, R. H. A., MRCS 1877
 Schollick, T. J., MRCS, LSA 1860
 Scobell, Rev. G., MRCS 1853
 Scobell, H., MRCS 1872
 Scobell, T. E., MRCS 1867
 Scott, J., LSA 1833, FRCS 1854
 Scott, R. J., MRCS, LSA 1844
 Searle, G. C., LSA 1831
 Sedgwick, H., MRCS 1866, LRCP 1868
 Selwood, H. C., MRCS 1861, MD St. And. 1862
 Selwood, J. H., LSA 1829, FRCS 1864
 Senior, C., MRCS, LSA 1858
 Sequeira, H. L., LSA 1852, MRCS 1859
 Shackelford, G., LSA 1827
 Sharp, D., MB Edin. 1866
 Sharpe, H. J., MRCS 1862
 Sharpie, H. W., LSA 1850, FRCS 1862
 Sharples, W., LSA 1834, MRCS 1835
 Shaw, C. E. M., MRCS 1863, LSA 1864
 Shaw, G. H., MRCS, LSA 1864

- Shaw, H. E. F., MRCS 1844, LSA 1815
 Shaw, J., MRCS 1869, LSA 1872
 Shaw, W., MBCM Edin. 1878, MRCS 1879
 Shears, C. H. B., MRCS 1879, LRCP 1880
 Sheehy, W. H., MRCS 1851, LRCP Edin. 1859
 Sheehy, W. H. P., MRCS 1874, LRCP, 1875
 Shepard, W. L., MRCS, LSA 1865
 Shephard, F., MRCS 1855, LRCP Edin. 1860
 Sheppard, J. B., MRCS, LSA 1849
 Sheppard, W., MRCS 1843, LSA 1844
 Sherwin, W. C., MRCS 1859, LSA 1860
 Shine, W. L., MRCS 1859
 Shipton, J. N., MRCS 1855
 Shoolbred, W. A., LSA, MRCS 1876
 Shurlock, M., LSA 1836, MRCS 1837
 Shuter, J., MB Cantab., MRCS 1874, FRCS 1876
 Sieard, A. B., MRCS, LSA 1831
 Simon, A. C., LSA 1870, MRCS 1871
 Simons, T. R., MRCS, LSA 1833
 Simons, J. A., MRCS 1847, MD St. And. 1862
 Simpson, C. M., MRCS 1862
 Simpson, J. H., LSA 1876, MB Aberd 1875
 Simpson, J. H., MRCS, LSA 1866
 Simpson, R. P., MRCS, LSA 1865
 Simpson, S. H., MRCS, LSA 1864
 Simpson, W., MRCS 1863
 Simpson, W. I., LSA 1823, MRCS 1824
 Sison, E. N., MRCS 1842, LSA 1844
 Skaife, F., LSA 1871, MRCS 1872
 Skeate, E., MRCS, LSA 1834
 Skeel, D., LSA 1827, MRCS 1829
 Skeel, T., LSA 1837, MRCS 1838
 Skelton, J., sen., MD Mass. 1855, LRCP Edin. 1864
 Skrimshire, C. P., MRCS, LSA 1869
 Sleeman, P. R., MRCS 1839, FRCS 1854
 Sloman, H., LRCP 1876, MRCS 1876
 Sloman, S. G., LSA 1837, MRCS 1839
 Sloman, S. G., LRCP, MRCS 1869
 Slyman, M. D., MRCS 1855, LSA 1858
 Smart, D., LRCP Lond., MRCS 1869
 Smart, T. W. W., MRCS 1827, MRCP 1860
 Smee, A., MRCS 1840, FRS, FRCS 1855
 Smee, A. H., MRCS 1866
 Smith, C. E., MRCS 1858, MD St. And. 1859
 Smith, C. W., MRCS 1870, LSA 1872
 Smith, E., MRCS 1834, LSA 1835
 Smith, E. R., MRCS 1864, LSA 1865
 Smith, F. M., MRCS 1851, MD St. And. 1857
 Smith, H., MRCS 1864
 Smith, H. A., MRCS, LSA 1870, FRCS 1872
 Smith, H. Spencer, MRCS 1837, FRCS 1843
 Smith, J., LSA 1833, MD St. And. 1853
 Smith, J., LSA 1847, MRCS 1849
 Smith, J. B., FRCS Edin. 1846, MRCS 1846
 Smith, J. R., LSA 1824, MRCS 1859
 Smith, P., MD Aber. 1844, MRCP Lond. 1846
 Smith, R. W., MRCS 1860, LRCP 1863
 Smith, T., MRCS 1854, FRCS 1858
 Smith, T., MRCS, LSA 1868
 Smith, T. Gilbert, BA, MD Dublin 1873, MRCP 1874, MRCS 1871
 Smith W., MRCS, LSA 1831
 Smith, W. A., MRCS, LSA 1856
 Smith, W. A., MRCS 1856, MD St. And. 1857
 Smith, W. J., MRCS, LSA 1857
 Smith, W. R., LRCP Edin., LRCS Edin., LSA 1872, MB Aber. 1876
 Soame, C. B. H., MRCS, LSA 1854
 Sobey, A. L., MRCS 1872, LRCP 1873
 Solomon, J. V., LSA 1838, FRCS 1851
 Soper, J. H., MRCS 1855
 Southey, R., MD Oxon. 1866, FRCP 1866
 Southam, F., LSA 1841, MRCS 1842
 Southam, G. T. M., MB Lond. 1863, MRCS 1862
 Southam, T., LSA 1830, MRCS 1831
 Southcomb, W. T., LSA 1824, MRCS 1825
 Spackman, F. C., MRCS, LSA 1849
 Spark, J., MRCS, LSA 1875
 Spear, J., MRCS 1873
 Speneer, E., in practice prior to 1815
 Speneer, J. H., LSA 1835, MRCS 1836
 Spieer, N. W., jun., MRCS 1853, LSA 1854
 Spooner, E. O., LSA 1829, FRCS 1852
 Spooner, F. H., MRCS 1875
 Spooner, MRCS, LSA 1875, LRCP 1875
 Spounce, F. C., MRCS 1859, LSA 1860
 Spurway, C., MRCS 1863
 Square, W., MRCS, LSA 1866, FRCS 1871
 Square, W. J., MRCS, LSA 1835
 Squire, A., LSA 1833, MRCS 1839
 Squire, W., MRCS 1874
 Stables, W. W. G., MRCS, LRCP Edin. 1869
 Staepoole, G. C., MD Edin. 1845
 Stafford, S. J. F., LSA 1858, MRCS 1851
 Stallard, J. H., LSA 1842, MB Lond. 1858
 Staving, R., MRCS 1837
 Stanwell, W., MRCS, LSA 1855
 Stanton, J., LSA 1832, MRCP 1859, MD Heidelb. 1842
 Starke, A. G. H., MRCS 1859, MD St. And. 1861
 Starling, R. T., LSA 1824, FRCS 1856
 Steavenson, W. E., LSA 1874, MRCS 1873
 Steedman, P. A., MRCS 1877
 Steel, C. D., MRCS 1836, FRCS 1859
 Steel, J. S., MRCS 1843, MD Aberdeen 1854, FRCP Edin. 1855
 Steele, H. C. B., MRCS, LSA 1831
 Steele, H. F., MRCS 1877
 Steele, S. T., MRCS, LSA 1872
 Steele, W. C., MRCS, LRCP, LM, LSA, 1879
 Stephenson, T. A., MRCS, LSA 1855
 Stephenson, W., MRCS 1861, LSA 1862
 Stevens, A. F., MB Aber., MRCS 1874
 Stevens, D. F., MRCS 1855, LSA 1856
 Stevens, N. H., MRCS 1850
 Stevenson, J. F., MD Edin. 1846, MRCS 1847
 Stevenson, N., MRCS 1857, LBS 1862
 Stewart, C., MRCS 1862
 Stilwell, G., LSA 1827, MRCS 1828
 Stilwell, H., MRCS 1857, MD Edin. 1857
 Stocker, G. S., MRCS 1831, LSA 1837
 Stokoe, LSA 1828 MD St. And. 1862
 Stone, D., LSA 1841, MRCS 1842
 Stone, R. N., MRCS, LSA 1836, LRCP Edin. 1859
 Stone, R. S., MRCS, LM, LSA 1863, LRCP 1864

- Stonehouse, C., LSA 1854, MRCS 1860
 Stones, W. H., MRCS, LSA 1840
 Stoney, P. B., MRCS 1870, LM and LRCP
 Edin. 1871, LSA 1872
 Storrs, R., MRCS 1856, LSA 1857
 Stott, T. S., MRCS 1863, LSA 1864
 Stowell, T., MRCS 1863, MD New York 1864
 Stowers, J. H., MRCS 1873, LRCP 1874
 Stowers, N., MRCS 1838, LSA 1839
 Strafford, T. MRCS, LRCP 1871
 Stretton, S., MRCS 1854, LSA 1856
 Stretton, W. H., MRCS 1851, MD St. And
 1872, MRCP 1875
 Strickland, E., MRCS, LSA 1860
 Strugnell, F. W., MRCS 1873, LSA 1874
 Strutt, F. C., LRCS and LRCP Edin. 1878
 Strutt, G. H., LSA 1860, MRCS 1861
 Stubbs, H., LSA 1831, FRCS 1843
 Sturkey, H. G., MRCS 1853, LRCP Edin. 1859
 Sturmer A. J., MRCS 1874
 Stutter, F. A., MRCS 1853, MD St. And. 1860
 Suffrein, B. J., MRCS 1858, LSA 1859
 Sugden, D., MRCS, LRCP 1877
 Summers, R. H., MRCS 1822
 Sumner, W. A., MRCS, LSA 1842
 Sutton, C. F., MRCS, LSA 1820
 Sutton, H. G., MRCS, LSA 1860
 Swales, E., LSA 1858, MRCS 1860
 Swales, P., MRCS 1861, LSA 1862
 Swan, W., MRCS 1866, MB Oxon. 1868
 Swayne, S. H., MRCS 1843, LSA 1844
 Swift, G., LSA 1824, LRCP Edin. 1863
 Sylvester, G. M., MRCS, LSA 1839
 Sylvester, K. W., MRCS, LSA 1872
 Symons, H. E., MRCS 1869, LRCP. 1870
 Sympson, T., MRCS 1847, FRCS 1872
- Taaffe, R. P. B., MRCS 1852, MD Lond. 1865
 Tait, E. W., LSA 1851, MRCS 1852
 Tanner, R. C., MRCS 1861
 Taplin, B. D., MRCS 1854, LRCP Edin. 1860
 Taplin, T., MRCS, LSA 1824
 Tarleton, J. H., MA Cantab. 1863, MRCS
 1865, LSA 1866
 Tattersall, L., MRCS 1874
 Taunton, G., MRCS 1848, LSA 1852
 Taunton, T., MRCS, LSA 1835
 Tayler, C., LSA 1837, MRCS 1838
 Tayler, G. C., MRCS 1866, MB Lond. 1866,
 MD 1871
 Taylor, H., MRCS, LSA 1863
 Taylor, H., MB Lond. MRCS 1872
 Taylor, J. E., MRCS 1845, LSA 1846
 Taylor, J. S., LSA 1844, MD Aber. 1853
 Taylor, S. H., MD Dub. 1877
 Taylor, T., MRCS 1842, LSA 1843
 Taylor, T., MRCS 1818
 Taylor, T., LSA 1821, FRCS 1861
 Taylor, T., MRCS 1837
 Taylor, W., MRCS, LSA 1830
 Taylor, W. C. E., MRCS 1879
 Tattersall, W. J., MRCS, LSA 1866
 Taynton, H., MRCS 1836, LSA 1839
- Teare, T. M., jun., MD St. And., MRCS 1862
 Tench, E. B., MRCS, LSA 1857
 Terry, C., MRCS, LSA 1856
 Terry, G., MRCS, LSA 1852
 Terry, J., LSA 1825, MRCS 1826
 Terry, J. J., LSA 1827
 Theed, F., MRCS 1836, FRCS 1852
 Thibou, J. W., MRCS 1864
 Thomas, D. H., MRCS 1863, LSA 1865
 Thomas, D. P., MRCS 1848, LSA 1851
 Thomas, E., MRCS 1864
 Thomas, G. J., MRCS 1873
 Thomas, J., MRCS 1836, LSA 1837
 Thomas, J. B., MRCS 1864
 Thomas, J., MRCS, LSA 1857
 Thomas, J. H., MRCS 1850, MD Aberdeen
 1860
 Thomas, R., MRCS, LSA 1853
 Thomas, R. H., MRCS, LSA 1853
 Thomason, W. J., MRCS 1861, LSA 1860
 Thompson, C. M., MRCS, LSA 1817
 Thompson, C. R., MRCS 1850, LSA 1851
 Thompson, C. T., MD St. And. 1855
 Thompson, H., MRCS 1859, LSA 1860
 Thompson, H., MRCS, LSA 1871, LRCP 1874
 Thompson, H., LSA 1874, MRCS 1875
 Thompson, J. N., LSA 1824, MRCS 1825
 Thompson, W. W., MRCS 1856, LSA 1857
 Thomson, C. E., LSA 1828, FRCS 1863
 Thorne, T. H., MRCS 1861, LSA
 Thorne, R. T., MRCS 1863, MRCP 1867
 MB Lond. 1866
 Thorne, F. L., MRCS, LSA 1869
 Thorne, W. B., MRCS 1869, LRCP 1870
 Thornley, R. S., MRCS 1845, LSA 1846
 Thorpe, H. S., LSA 1877, MRCS 1879
 Thurland, F. E., MRCS 1871, LSA 1872
 Thursfield, W., LSA 1824
 Thurston, G. J., MRCS 1848, LRCP Edin. 1860
 Tibbits, H., MRCS 1865, LRCP 1865
 Tibbits, J., MRCS 1853, MD St. And. 1853
 Tidboald, J. A., LSA 1827, MRCS 1828
 Timmins, J. A. J., MRCS 1867, LSA 1868
 Tindale, A. Mel., MRCS, LSA 1865
 Tinsley, W. W., MRCS, LSA 1850
 Tobin, G., MRCS 1867, LSA 1869
 Tomlinson, R. S., LSA 1827, MRCS 1828
 Tompson, C. A. J., MRCS 1849, LSA 1858
 Toogood, T. B., MRCS, LSA 1833
 Tootell, E., MRCS 1873
 Tosswill, L. H., MB Cantab. 1869, MRCS 1870
 Tothill, F. D., LSA 1833, FRCS 1864
 Towlson, H. J., MRCS 1880
 Tracey, S. J., MRCS 1849, LRCP Edin. 1860
 Tremearne, J., MRCS 1867
 Trevan, F., LSA 1826, MRCS 1827
 Trevan, F. A., MRCS 1877, LSA 1877
 Trevan, M., LSA 1819
 Trevan, M., MRCS 1863, LRCP 1863
 Trollope, T., MB Cantab. 1854, MD 1868,
 MRCS 1856, MRCP 1869
 Troughton, N., MRCS 1818, LSA 1819
 Tuek, Rev. T. R., MRCS 1836
 Tucker, R. G., MRCS 1873

- Tucker, R. P., MRCS 1834
 Tuekwell, H. M., MRCP 1862, MD Oxon. 1863
 Tuekwell, W. J. S., MRCS, LSA 1833
 Tuke, D. H., MRCS 1852, MRCP 1860
 Tuke, G. M., MRCS 1876
 Turner, C., MRCS 1853, LRCP Edin. 1860
 Turner, C. C., MRCS, LSA 1841
 Turner, E. W., MRCS, LSA 1856
 Turner, J. W., LSA 1841, FRCS 1846
 Turner, J., MRCS 1820, FRCS 1855
 Turner, R., MRCS 1833, MD St. And. 1860
 Turner, T., MRCS 1858, LRCP Edin. 1860
 Turner, Professor W., MB Lond. 1857, MRCS 1853, FRCS Edin. 1861
 Turner, F. H., MRCS 1869, LSA 1870
 Turney, T. H., MRCS 1856, LSA 1857
 Tuxford, J. E., sen., LSA 1824, LRCP Edin. 1859
 Twigge, N. B., MRCS, LSA 1831
 Twining, E., MRCS 1840, LSA 1811
 Twort, W. H., LSA 1873
 Twort, W. H., MRCS 1874
 Tyack, J., MRCS 1856
 Tylecote, E. T., MRCS 1855, MD Aber. 1860
 Tyrer, R., MRCS 1843
 Tyte, R. H., MRCS 1853
- Upton, H. C., MRCS, LSA 1866
 Upton, T. S., MRCS, LSA 1840
 Upton, A., LSA, MRCS 1876
- Vallack, A., MRCS, LSA 1836
 Vallanee, E., MRCS, LSA 1863
 Valpy, W. H., LFPS Glas. 1853, LM Glas.
 Van, A. F., MRCS, LSA 1859
 Vardy, J., MRCS 1842
 Vaudin, C., MRCS 1853, LRCP Edin. 1860
 Vaughan, W. E. W., MRCS, LSA 1853
 Venn, A. J., MB Aber. 1873
 Venn, T., MRCS, LSA 1848
 Vereo, J. C., MRCS 1874, MD Lond. 1877
 Verey, G., MRCS 1859
 Verity, A. B., MRCS 1840
 Vernon, B. J., MRCS 1862, FRCS 1864
 Vernon, M., MRCS 1875, LRCP 1876
 Verrall, T. J., MRCS, LRCP 1876
 Vicary, C., MRCS, LSA 1845
 Vicary, G. T., MRCS, LSA 1841
 Vickers, T., LSA 1831, MRCS 1833
 Vincent, H. B., MRCS, LSA 1873
 Vise, A. B., MRCS, LSA 1854
 Vise, E., MRCS 1841, LSA 1842
- Wadams, E., MRCS 1843, LSA 1845
 Wade, C., MRCS 1866, LSA 1868
 Wade, R., LSA 1871, MRCS 1872
 Waghorn, F., MRCS 1862 MD St. And. 1862
 Wall, A., LSA 1871, MRCS 1872
 Walker, B., MRCS, LSA 1861
 Walker, C., LSA 1846, MRCS 1848
 Walker, C. E., MRCS 1866
 Walker, G., MRCS, LSA 1825
 Walker, J. S., MRCS, LSA 1879
 Walker, G. A., LSA 1829, MRCS 1831
 Walker, J. W., MRCS 1850, MB Lond. 1850
- Walker, T., LSA 1834
 Walker, W. H., MRCS 1860, LSA 1861
 Wallace, A., MRCP 1857, MD Oxon. 1861
 Wallis, G., MRCS 1857, LSA 1858
 Walsham, W. J., LSA 1870, MB & CM Aberd. 1871 FRCS 1875
 Walter, J., MRCS, LSA 1831
 Walter, E. W., MRCS 1878, LRCP Edin. 1878
 Walter, O. C., MRCS, LSA 1831
 Walter, W. H., MRCS 1878, LSA 1878
 Walton, H., FRCS 1848
 Walton, J. S., MRCS 1835
 Wane, W. J., MRCS 1865
 Ward, J., MRCS, LSA 1835
 Ward, S. M., MRCS 1860, MB Cantab. 1860
 Ward, W. S., MRCS 1832
 Ward, W. A., LSA 1871, MRCS 1872
 Ware, J., MRCS 1817
 Ware, J. T., MRCS 1840, FRCS 1845
 Ware, R., MRCS, LSA 1826
 Waring, T. W., LSA 1833
 Warner, T., LSA 1823, MRCS 1824
 Warren, F. H., MRCS, LSA 1837
 Warren, T. A., LSA 1838, LSA 1843
 Warren, T., MRCS 1868, LSA 1869
 Warry, E. T., LSA 1824, MD St. And. 1856
 Warwick, J., FRCS 1859
 Warwick, R. A., MRCS 1854, MD St. And. 1858
 Waterland, H. J., MRCS 1847
 Watkins, D. D., MRCS, LSA 1855
 Watling, T. F., MRCS 1813
 Watson, F. H., MRCS 1866
 Watson, J., LSA 1824, MRCS 1825
 Watson, R. M., MRCS, LSA 1827
 Watson, Sir T., Bart., MD Cantab. 1825, FRCP 1826
 Watts, F., MRCS, LSA 1874
 Watts, G., LSA 1852
 Watts, G. H., MRCS 1850, LM Dub. 1852
 Waugh, A., MRCS 1853, LRCP 1864
 Waugh, J. W., MRCS 1840, MD St. And. 1856
 Waylen, A. R., MRCS 1856 MD St. And. 1858
 Waylen, C. W., MRCS, LSA 1861
 Waylen, E., MRCS 1848
 Waylen, F. H., MRCS 1867
 Waylen, G., LSA 1838, MRCS 1839
 Waylen, G. S. A., MRCS, LSA 1873, LRCP 1875
 Waylen, W., LSA 1824, FRCS 1844
 Wayman, C. P. S., MRCS, LSA 1870
 Weakley, A., MRCP 1879
 Weakley, S. J. J., MRCS 1875
 Wear, A. T., MRCS 1873, LRCP 1874
 Wearing, A., MRCS, LSA 1864
 Weatherhead, J. F., MRCS 1872
 Weatherly, F., MRCS, LSA 1841
 Webb, G. F., MRCS, LSA 1865
 Webb, H. S., LSA 1850, MRCS 1851
 Webb, J. S., MRCS 1835, LSA 1836
 Webb, J., MRCS 1839, FRCS 1856
 Webb, R., MRCS, LSA 1854
 Webb, T. F., MRCS 1835, LSA 1836
 Webber, W., LSA 1821, FRCS 1859

- Webber, W. L., MRCS 1873, LRCP 1874, FRCS 1876
 Webster, G. E., MRCS, LSA 1851
 Webster, W. H. B., LSA 1816
 Weekes, G., LSA 1838, FRCS 1854
 Weekes, J., MRCS 1849
 Weekes, W. H. C., MRCS 1860, LSA 1862
 Wells, J. H., MRCS, LSA 1834
 Wenkley, A., LRCP 1879
 Wesley, W. N., MRCS 1871
 West, C., MD Berlin 1837, FRCP 1848
 West, S., MB Oxon. 1876, MRCP 1877
 West, W. C., MRCS 1833, MRCP Edin. 1864, FRCS 1852
 Wharry, C. J., MRCS, LSA 1871, MD Aber. 1873
 Wharry, R., MRCS 1875
 Whateley, T., MRCS, LSA 1837
 Wheeler, T. R., LSA 1842, MRCS 1843, FRCS 1873
 Whidborne, G. F., LSA 1831, MD Heid. 1818
 Whipple, C., MRCS 1863, LRCP 1864
 Whitaker, F. F., MRCS, LSA 1824
 Whitby, C. W., MRCS 1848, MB Aber. 1853
 White, J. L., LSA 1836, FRCS 1845
 White, R., MRCS, LSA 1816
 Whitfield, R. F., LSA 1822
 Whitting, H. T., MRCS 1851, LSA 1855
 Whitmore, W. T., MRCS 1874, LSA 1875
 Whitney, W. U., MRCS, LSA 1835
 Whitsed, J. L., MRCS 1873
 Whittle, E. M. G., LSA 1876
 Wieksteed, F. W., MRCS, LSA 1863
 Wileox, H., MB. Aber., MRCS 1873
 Wileox, W., MRCS 1863
 Wilding, R., LSA 1838, MRCS 1839
 Wilkins, E. P., MRCS 1847, LRCP Edin. 1859
 Wilkins, H., MRCS 1835, LSA 1836
 Wilks, G. F., LSA 1832, MRCS 1833
 Wilks, MB and MC Cantab., MRCS, LSA 1867
 Willan, T. H., MRCS 1865, LSA 1866
 Willcocks J., MRCS 1871
 Willes, W., MRCS 1878
 Willett, A., MRCS 1859, FRCS 1862
 Willett, C. V., MRCS, LSA 1861
 Willey, T., MRCS 1844
 William, J., LSA 1860, MD St And. 1861
 Williams, A. W., MRCS 1843, MD St. And. 1847
 Williams, C., MRCS 1857
 Williams, E., MRCS 1834, MD St. And. 1850
 Williams, E., MRCS 1804
 Williams, E. H., MRCS, LSA 1861
 Williams, H., MRCS 1815
 Williams, H. L., MRCS, LSA 1867
 Williams, J., MRCS 1822, LSA 1823
 Williams, J., MRCS 1841, FRCS 1859
 Williams, J., in practice prior to 1815
 Williams, J., MD St. And., MRCS 1860
 Williams, J. M., MRCS 1853, LM 1854, LSA 1854
 Williams, J. T., MRCS, LSA 1867
 Williams, N., in practice prior to 1815
 Williams, O. W., MRCS 1820, MD Edin. 1840
 Williams, P., MRCS, LSA 1856
 Williams, R., MRCS 1873
 Williams, R. P., LSA 1858
 Williams, S. W. D., MRCS 1861, MD St. And. 1862
 Williams, T. E., MRCS, LSA 1863
 Williams, T. M., MRCS 1853, LSA 1864
 Williams, T. W. W., MRCS 1873
 Williams, W., MRCS 1840, MD St. And. 1842
 Williams, W., LSA 1826
 Williams, W., MRCS 1825, FRCS 1859
 Williams, W., MRCS 1842
 Williamson, J. G., MRCS 1869, LRCP 1870
 Willis, F., MB 1861, MD Oxon. 1864
 Willis, G., LSA 1871
 Wills, C. J., MRCS 1864, LSA 1865
 Wills, J. S., MRCS, LSA 1850
 Wilmot, T., LSA 1876, LRCP 1877, MRCS 1877
 Wilson, E., FRCS, MRCS 1831, FRCS 1843
 Wilson, F., MRCS 1858, MD Heid. 1858
 Wilson, H. G., MRCS 1866
 Wilson, J., LRCP 1880
 Wilson, J. A., MRCS 1859
 Wilson, W. J., MRCS 1855, LRCP 1859
 Wilton, F., MRCS 1855, LM 1856
 Wilton, J. P., MRCS 1852, LSA 1854
 Wing, C., MRCS 1814
 Wingate, R., MRCS 1858, LSA 1860
 Winkfield, A., FRCS 1869, MRCS 1859, LSA 1860
 Winkfield, W. B., MRCS 1858, LRCP 1864
 Winstone, B., MRCS 1841, MD Aber. 1847
 Winterbotham, L., MRCS, LSA 1856
 Wingar, J., LSA 1826, MRCS 1827
 Winter, W. H. T., LKQCP 1878, MRCS 1879
 Wise, R. S., MRCS 1840, MD St. And. 1842
 Wiseman, W. W., MRCS, LSA 1833
 Withers, F. O. B., MRCS 1859, LSA 1860
 Witt, C., MRCS 1821, MRCP 1861
 Witt, C., MRCS 1841
 Witten, E. W., MRCS, LSA 1856
 Wolferstan, S., LRCP 1864, MRCS 1864
 Wolstenholme, J. H., MRCS 1851, LSA 1852
 Wood, A. J., MRCS 1830, MD St. And. 1858
 Wood, F., MRCS 1841, FRCS 1860
 Wood, G. L., LSA 1818, MRCS 1819
 Wood, J. W., MRCS 1869
 Wood, J. Y., MRCS 1836, LSA 1837
 Wood, T., MRCS, LSA 1827
 Wood, T. O., MRCS 1868
 Wood, T. C., MRCS 1840, MD Aber. 1846
 Wood, W., MRCS, LSA 1857
 Wood, W. J., MRCS 1858, LSA 1859
 Woodforde, A. P., MRCS 1873, LSA 1874
 Woodhouse, J., LSA 1829, MRCS 1831, MD, Aber. 1858
 Woods, F. H., MRCS 1859, LRCP Edin. 1860
 Woods, F. B., LSA 1830, MRCS 1856
 Woods, G. A., MRCS, LSA, LRCP Edin. LM 1868
 Woodward, J. R., MRCS 1824
 Woodward, S., LRCP, MRCS 1875
 Wookey, J., MRCS 1858, LSA 1861
 Woolhouse, H. H., MRCS 1849
 Woollett, R. F., LSA 1838, MRCS 1839
 Woolley, T. S., MRCS, LSA 1863

Worboys, F. T. S., MRCS, LSA 1862	Wyman, J. S., LSA 1867, MD Lond. 1873
Worger, T. H., MRCS, LSA 1861	Wynne, J., MRCS, LSA 1831
World, R. R., LSA 1837, LRCP Edin. 1860	Wynter, J. St. T., LSA 1830, MRCS 1858
Worship, J. L., MRCS, LSA 1847	
Wotton, C., MRCS 1858, MD St. And. 1859	Yarde, W., MRCS 1857, LSA 1858
Wray, D. C., MRCS 1856, MD St. And. 1862	Yarrow, G. E., MRCS, LSA 1863, LRCP 1871
Wright, H. C., MRCS 1878, LSA 1878	Yate, E., MB. Lond. 1872, FRCS 1874
Wright, J., MRCS, LSA 1853	Yates, J., MRCS, LSA 1846
Wright, M., MRCS 1863, LSA 1865	Yearsley, J., MRCS 1827, MD St. And. 1862
Wright, T. G., LSA 1827, MRCS 1829	Yonge, J., MD Oxon. 1821
Wright, W. K., LSA 1832, FRCS 1852	Young, A., MRCS 1870, LRCP 1872
Wrixon, J., MRCS 1842, LSA 1854	Young, J., MRCS 1872
Wyer, O. F., MRCS 1858, LSA 1859, MD Glasg. 1867	Young, R., MRCS 1818, MD Aberdeen 1851

Gentlemen who desire their names to be added to this Register are requested to apply to the Honorary Secretary, who will be glad of any assistance in making it complete and correct.

